

through networ

Profiles

Introduction

Driving economic development through innovative and entrepreneurial efforts is the overwhelming need of the current changing global market. Balancing education with hand-onexperience of solving problems faced by society is a core focus of the Center for Entrepreneurship and Innovation (CE). This newselter highlights the contribution of the center in creating entrepreneurial culture on the campus, nurturing skill and developing enterprising mindset among students, alumina alf aculties and transmuting innovative deas into ventures and an alter the students and the students are the students and the students are the students and the students are students are students and the students are students and the students are students are students and the students are students are students and the students are students are students are students and the students are students are students are students and the students are student

E-cell activities

A Studen driven platform known as Entrepreneurship and Innovation Cell (EIC) conducts different entrepreneurship related a activities i troughout the year. E-cell activities help in developing entrepreneurship related a activities i troughout the year. E-cell activities include help in developing entrepreneurship of the distribution of the second activities include Anter Simulation (introduce the concept of markets and them members compete to sell the products,) Documentary 1. Antesting (dhowcased and discusse) a collection of videos from around the web discussing marketing), Resource (athering – Market Simulation 2 - Resource Gathering (First round, treasure hunt was for each team to acquire resources that had been scattered across the campus, Second round, triping to produce the most creative tools and carls to participating in intra-company trading Business and Entrepreneurship and discuss on the insights. The team members og from the film, Industrial wish, Business Lea Competition, Socumentary - False startups (discuss the possible ethical, moral; and financial implications of successful enterpreneurs), and the possible ethical, moral; and financial implications of successful enterpreneurs), and the first round, trealing and werknonny. Market Simulation 3 (Sixpage guideline book, which involved banking, negotizions, Cans (online treasure hunt revolving around the concept of disedion and negotizion), CE, In Const sonifine treasure hunt revolving around the concept of disedion and negotizions. (Ed.) Const sonifine treasure hunt revolving around the concept of disedion and hergotizions.



Promoting entrepreneurship through networking

.1 Babson Collaboration Network Activities

As a member of Babson Collaborative for Entrepreneurship Education, Mahindra university has access to diverse expects, tools and recources for advancing teaching approach, research support and consultancy opportunities. Furthermore, the alumni, employees and students of Mahindra University canapply for any Babson Matter's programs including. Mis/In Buisness Anabit(si (MSA), MSI in Finance (MSF), MSI in Entrepreneurial Leadership (MSEL); and MSI in Management in Advanced Entrepreneurial Leadership (MSAEL). Furthermore, the yull get various benefits such as application for eand test waivers; a designated admission specialist to assist applicants through the application process, and if admitted, a 51 0000 tuition scholarship.

Babson's Diana International Research Activities' platform helps our faculties to expand their network and contribute to different women entrepreneurial related activities.

Mahindra University has made an agreement with Babson College to involve in Babson Build: The Entrepreneurship Program for University Students – UG2. This program is one-week academic program which includes lectures, case studies discussion, break-out sessions, videos, group presentations, and discussion on primary and secondary topic areas of entrepreneurship.

Warm Welcome to New Faculty



Associate Professor in the Center for Entrepreneurship and Innovation. He is a passionate young resercher, Urnge with him passionate young resercher, Urnge with him entrepreneurship and and the prestiguous institution XIII - Xavier School of prestiguous institution XIII - Xavier School of a unque topic of Jugand & Jugand based Innovation and has a keen very for detail in the lind of Innovation of a popular title on Gustomer is an author of a popular title on Gustomer is an author of a popular title on Gustomer projection and the institution of the soft and projection and the soft of the soft and base in the soft of the avaits and called aromator of the avaits and to a soft of the avaits and called aromator of the avaits and the called aromator of the avaits and the called aromator of the avaits and the soft of the soft of the avaits and the soft of the soft of the avaits and the soft of the s

We are looking forward to his contributions in promoting Center for Entrepreneurship and Faculty Associate in the Center Fo Entrepreneurship and Innovation and Mahndr University. She has completed her Phö from Reindra Mishra School of Engineering Entrepreneurship, Indian Institute of gassociation and entrepreneurship gassociati innovation and entrepreneurship She has worked as Research Fellow in the Department of Systems Management and Strategy, Business School, University of Common the Hard Research Fellow in the Department of Systems Management Tourism and leisure school in area of froubies Interpreneurship. She was a Research Associate in Regional Technology Foreight Research Council (ESRC) at Information Research Council (ESRC) at Information Counting Interview, oid al Information Counting Interview, social entrepreneurship, technology adoption entrepreneurship, technology adoption entrepreneurship, technology adoption entrular practice, social entrepreneurship and sustainable development.

contribution in development of the Center for

Student achievements

Smart Farming



Keeping in mind the sustainability and modernization aspects of agriculture, the group of our students have provided a new architectural and technological refiniments to boosheet traditions tables to boosheet traditions feedby, abrinth advala, Keerthana Gottigati, Parthasarati Reddy, Cheela Raum Hennath, and Arath Reddy, have won third prize in the Al-India Conclave on Fabless & Fab Semiconductor Ecosystems conducted at Indian institute of Technology (11) Indian out of the 300 participants. This age-old and tested techniques intact like drones monitoring hundreds of acres of land, smart sensors along in early infestation detection, & automatic weeting systems: The Smart Family model employs sensors, Io, Tamat algorithms, doud computing, smart irrigation, and much more to provide a noire efficient and outs effective solution to commo agricultural errors. The sim factory were resource that at a this institutive solution to commo agricultural errors. The sim de result on the sensors along in early infestation detective solution to commo agricultural errors. The sim after sensors along in early infestation detective solution to commo agricultural errors. The sim the result to sensors have at a the holes based toos solution agricultural errors. The early de tarket with the help of an additional environ based to the sensors have a sensor solution and beside agricultural hundre that the fammers man acre to keep track of everything.

Kunal interacted with many agricultural experts, learned agricultural farming theories, built a prototype and agrocaded Dr. Bulkuus SS Krishne Alchatanya with an idea of smart farming infrastructure. Later, with the help of the professor, he built a strong team. After a lot of hard work and dedication, the team accomplished the dream by building a smart farm within the Mahindra University campus.

The team has also received an official funding/budget (approved) of Hs. 3,00,00 from Mahindra University to bring hier projects for Unition. Theys aid that it wouldn't have been possible without the constant support and guidance of their professors Dr. Pooran Singh, Dr. K C Bulusu, Dr. Bhaskar Tamma, Dr. Subbarao Boddu, and Dr. Ankita Jain who helped them at every step and motivated them to achieve their goal.

Team members: Keertnana Gottipati, Cheela Kamu Hemanth, Ashritha Akula, Parthasarathi Kedd Kunal Jadhav (Team Lead). Mvthri Komuravelli. V Meghana Reddy. Kousik Nandury.

Babson Collaborative Student Challenge (BACHELOR'S LEVEL)



The Babson Collaborative Global Student Challenge involves a feasibility analysis of a new business concept that address one or more of the UM stastianable Development Coals. The Challenge is completed in two phases: a local competition as each participating member institution to determine winning teams, Clouden U as global competition and each participating member institutions in 16 2021. It is Student Challenge emgaged 87 students from 22 Collaborative member institutions in 16 betrap to compare the student of the student of the student of the student of the student betrap to compare the student of the student of the student of the student teams reached the semi-finals. The top three teams from Malned university were at least teams reached the semi-finals. The top three teams from Malned university were tables teams reached the semi-finals. The top three teams from Malned university were tables teams reached the semi-finals. The top three teams from Malned university were tables teams reached the semi-finals. The top three teams from Malned university were tables teams reached the semi-finals. The top three teams from Malned university were tables teams reached the semi-finals. The top three teams from Malned university were tables teams reached the semi-finals. The top three teams from Malned university were tables teams from the semi-finals. The top three teams from Malned university were tables teams from the semi-finals. The top three teams from Malned university were tables teams from the semi-finals. The top three teams from Malned university were tables teams from the semi-finals the top three tables teams from Malned university were tables teams from the teams finals the top three teams from Malned university were tables teams from the teams from Malned university were tables the teams from Malned university were tables teams from teams for the teams from Malned university were tables teams from teams from the teams from Malned university were teams from Malned university were ta

Fly Square- Rahul Arepaka, Prakhar Gupta, Ayushi Ghia, Jatin Raj, Shubhika Yao

Spirulivin'- PL Sravanthi, Mallika Asthana, Nimisha Singh, and Sreeya Somal.

Unthinkable - Bommasani Venkata Sai Pranav, Sri Sai Aradhya Reddy M.Aayushi Singh, Rishitha Talasani, and Muvvala N.V.Sai Gurudeep

Desired Manager Cardbar

The aim of their project Fly Square was to increase the flight time of drones to close to twice that of current drones on the market. They wanted to design portable drones with longer flight times and at a lower cost. As much as possible, their co-axial drones "Styther" will be manufactured from recycled ocean plastic and will be used in inspection industries such as construction, oil/gas, and

Hult Prize



The Hulk Prize is an annual, year-long competition that crowdsources ideas from university-level students after challenging them to solve a pressing social issue around topics such as water access, education, food security, and energy. The topic for HULT PRIZE for the year 2021 was "Food For Good" in order to improve the basic need for personal food, this topic was selected. There were 2 on-campus rounds; the prelims and the finals.

The first runners up of the Hult prize on-rampus competition were team SPIRUUNIG with a students, Sravanih, Malika, Minisa, and Srega whose idea was to introduce the world's best superfood spirulina to the evergrowing markets. The second runner-ups are group Zany with Amogha, Aichka, Yasaswini, and Neha whose idea is to partner with organic farmers to collect peculiar-shaped food at lower prices for their restaurant.



Mahindra University organized its third annual R&D showcase, the Mahindra University Research Symposium (MURS), around the theme "Sustainable Development" in which Rahul Arepaka (Mahindra University) was winner of MURS in the oral presentation category. He presented work on Cable lifted automated robots for Agriculture.

"Hey, I am Rahul Arepaka studying 2nd year in CSE and working on a research project on the side in the field of Vision-Based Continuous Laser Weeding system in mobile robots for a Germany based startup called Farming Revolution GmbH (Deepfield Robotics, Bosch) along with Prof.Bhargava Sir, Prakhar and Rounak from my batch.

Iwould like to talk about my research on Cable Suspended Robots Robots in the field of Agriculture. My project was called Project CLARA which stands for Cable Lifted Automated Robots for Agriculture.

Our research was inspired by the problem of soil compaction, one of the issues caused by heavy landbased agriculture machinery. Soil compaction causes small pores to become smaller, reduces water infiltration rate, low water rates, water ponding, surface waterlogging, and reduces crop energy and efficiency.

Solving such a problem requires reducing soil contact. While drones can accomplish this, soil and seeding become a huge headache. We came with Clara because the soil was flying away from the vertical pressure/thrust.

CLARA is a CDPR controlled by a suspended cable attached to the corners of the environment. CLARA is similar to the cable robots we see in tennis and cricket tournaments, such as SkyCam and SpiderCam

Under signi, un referit 2 schgal were used using this project, which spanned in ter 0 as it monitos and began in August 2018. Initially, we attached motors and strings to the corners of the table. In case of a crash landing, I put pillows on the floor and attached strings and motors to the corners of my house. In the end, we built a 22xx menvironment with wooden poles and hooks to mount our two modular motion controllers computed by the EV3 and Raspberry Pi.

In terms of electronics, we used Lego-based servo motors with reliable hardware and various gear ratio attachments. Our next step was to daisy-chain communication and electronics, which included Arduino, Raspberry Pi, and laptops.

A complex insufficience direction recriminatory to treetching plants, weets, and objects, as were a seriors for detection goil moliciture, pluides, gliotis sensors, weets real sensors, and selety sensors. Programming the coordinate system was the hardest part of the project despite consulting every research paper available online. Our initial approach was to use custom coordinates, even discretetion integrators as the research paper suggested. As a result, we used the oblication, even filed. To multiant the research paper suggested. As a result, we use the oblication definition of distance formulas from high school in 3D space. The coordinates in the 2Xm space were verified.

We won the National Robotics Olympilad in UAE, represented UAE at the World Robotics Olympiad, and were judged by an Amazon AWS expert. Furthermore, we also developed a similar type of robot for the cleaning of shipping containers using coils and made a proof of concept, and funded the project.

Success of Mahindra e-hub



A state-of-the-art incubation center-Mahindra e-hub assists the innovators for launching, shaping and scaling up new venture. The following section illustrate the story of two budding ventures from our incubation center: Favo Robotic and Spool'Sense

FAVO ROBOTICS



We are a team of three, Siri Chandana Vodela, Shiva Bhisne and Gaayatri Yarlagadda, alumni of Mahindra École Centrale started up Favo Roboticis in 2018 and incubated at Mahindra E-Hub. The start-up's journey began with an essential question: "Why is the construction of a house expensive and time-consuming for an average Indian demogradiya."

We are a robotics start-up based out of Hyderabad, India. We make construction automation accessible by providing affortable automation solutions to the construction industry to increase productivity, thereby reducing the cost of construction. Currently, Favo Robotics is focusing on its flagship product. Autobason: Brick meany calibatoristic robot. It works in caliboration with 1 operator a 2 heighers to make traditional brickwork in AAC & C2 blocks 10 X more productive due to workforce. If fills the acute stilled blow robotige and provides employment to fresh child engineering graduates. The robot can be repurposed for construction material handling, plastering, painting, and 30 printing.

Favo is one of the winners of CHTC - ASHA, 2019 organized by the Ministry of Housing and Urban Afrairs, Covernment of India and was assigned to IT Khrangar for incubation and technical handholding during the development of our patented robot for 3d printing in the construction industry. We were part of Cohort 10 of Brajade REAP. India to best travu paccelerator recognized by StartUp India. Along with Brigade REAP, we are also mentored by Terwilliger Center for Innovation in Shelter, Habitat's of Winnami, India in the same cohort.

Recently at CHTC HTM AZADI@75 Expo at Lucknow, PM Modi and many high-level officials from Govt. of India visited our stall. We received tremendous responses from contractors and builders from across India. We are presently gearing up for a bricklaying demo project in Brigade WTC Annexe, Bangalore and soon after we will launch our commercial operations across India.

SpoofSense



Going through highly uncretian and competitive situation, we have started building SpoofSense from sratch and alunched initial version on Product Hunt in 2021. We have verified over 20,000 faces in our Private Beta and achieved state of the art performance on some major face anti spoofing protocol. Our team raised over \$155,000 (RN H. Arc) in seed-finding from 100.vx., JTO, Dholakia VC and other marquee angels. Our first client was onboarded India's leading fight building the second state of the state

Alumni Achievements

Alumni -Start-up Founders.



Batch: 2015-2019

Name of the Start-up: Thorana Designs

Strief Description of my Venture/Business: Thorana Designs is an Architectural Studio based in Hyderabad and Kamimagan: Ven provide all architectural drawings which Include building plans, elevation, for build commercial and reselvational agreement and the rooms including settorial indications accusation for build commercial and reselvational agreement and the rooms including settorial and capacity Execution for build commercial and reselvation agreement and the settorial and capacity client in picture/video format, prior to execution of the project. We also do Construction of residential projects from initial and even litting to final decomplement.

Major Achievements: We completed one construction project, 5 interior execution projects, one renovation project and 3 architectural projects in span of 1 and half year. Currently, 13 more projects are being executed and we are hoping we increase this number 30 byend of 2022.



lame of Student: Musthyala Vinee

Branch: EEE

Address: Above Sitara Jewellers, Road no.1, Jubilee Hills, 50003

Brief Description of my Venture or Business:

Zaggle Media : Zaggle Media is a digital marketing firm dealing with various verticals such as influencer Marketing, Social Media Marketing and Design. With more than 9000 influencers onboarded across India we are the forerunners in the segment having worked with brands like Hyundal, Loreal, Oneplus, Forvermark Diamonds, Asian Pains tetc.

IdeaMySpace: IdeaMySpace is prop tech firm providing 350° home solutions right from architecture to construction to home interiors to modular units. With our patented AR/VR technology we are enabling consumers to experience design like never before, where they get to visualise their home even before the start of construction which helps them make better purchase decisions and also areas times manaterial wastage.

Major Achievements: With IdeaMySpace we have created a unique AR/WE technology called the Ideak which is revolutioning the interior design industry. We have raised 1.8 M USD from angel investors as part of our seed round in December 2021. With more than 22 strategic partnerships and having successfully executed 94 campaigns for various brands over the course of 2 years, we are expanding our operations with our new centre in Bangalore.

Alumni- Family Business Successors



Name of Student: Mayur Gandhi Batch: 2015-2019 Branch: Civil engineering

Name of the Business: Tirumala Venkateshwara Paper and Board Pvt ltd

Brief Description of Family Business: TVPB is involved in manufacturing for corrugated boxes. TVPB is a 100% recycling unit.

for corrugated boxes. TVPB is a 100% recycling unit.

Major Achievements: I have contributed in developing an ETP system for water treatment and applied DMAIC approach in improving efficiency and reduce downtime



Batch: 2015-2019 Branch: Electrical Engineering

Name of the Business: SSV Fab Industries Pvt. Ltd Address: Phase V, Plot No. 7C, 7D, IDA, Jeedimetla – 50005 URL: https://www.ssvfabinds.com/

ore.netps.//www.ssviabilids.com/

India's leading manufacturer of Polypropylene and High DensityJLow Density Polyethylene Bags. The company provides a comprehensive range of Packaging Bags that conforms to the International quilly standards and can be customized for various applications such as packaging of rice, sugar, cement, Fertlizers, and food grains. The company has been established 25 years ago with a strong customer base across the country and abroad.

My Role in Family Business: As a Senior Operations Associate. I am responsible to assist the operations manager in daily management, make recommendations for business process improvement and implement the same, propare and present DSO reports every 3 months to revise credit policy of customers and periodically assist with property transgement of strategicinitiatives improve business operations. I am also involved in conducting Payment audits regularly to ensure accuracy and work on nerewal of SOC cerrification.

Major Achievements: The achievements include (1) reduced energy bills by 15% through sustinable practices: Energy transition to Solar PX Bildyric (2) reduced manual enrors and three sustinables practices: Energy transition to Solar PX Bildyric (2) (3) implemented a customized EBP system (20Hz) to meet levy automation objectives. I have also worked with the Mariteling Department to formulate strategies to improve branding of the company such as company.



Name of Student: Nishanth Reddy Gade Batch: 2015 - 2019

Name of the Business: <mark>Peridot Technologies</mark> Address: Plot no 41, Samrat Colony, West Marredpally, Secunderabad, Hyderabad, Telangana, India, 500026.

URL:https://www.peridot-tech.com

Brief Description of Family Business: Period: Technologies is an authorized distributor and channel partner for the leading USA and European companies such as Tektronix, Keihling, Weller, Fluk for a wide range of Test and Neasungin Instruments and provides tools, development platforms, and turnkey solutions in the areas of Analog, Digital, RF, Microwave, Power & Energy, VLSI & Entredéde Design.

Major Achievements: I have played a crucial role in introducing our brand of low-cost power supplies and cable assemblies by sourcing a white label third-party contract manufacturer.



A TALE OF TWO PEOPLE

This is the story of two passional successful entrepreneurs: Vijay and Ravi. Before few years, they were unknown to each other. They belong to the different location of the India. Vijay is from the depest-truit remote parts of North India whereas Ravia is from southermost tip of the country.

For the long time, Vijay has a fear that he was ineligible to get married a good girl and Ravi was married to Divya for as long as he could remember. These two people have never been more starkly different but in all their dissimilarities, they do have some common interest. That's what makes this

Intercorp or light and calo. Using was from a simple middle-class family in Uttar Pradesh. He has graduated high school at the young age of 14. The challenges started when he decided to move to Delhi to attend college, where he struggied with kinguage barriers as its decidation up to that point had become so difficult that he stopped attending college for a while and having been immensely inpired by the story of vahoo. decided to cach himseff how to code and build a similar startup in him Silton vially one day, He used the time he wasn't going to college to build a content management publications cache. The Indian Engrave Live as idoa during that the more than the MKC, which he quit after six months to start his new venture with his friends. He passed his college examinations too. However, this would also become the darkets time in his life when he fact and sole of this franch, the up that addition to shattering his lifelong dream of reaching Silton Vially alooft this making the was decided and build a bocene the darket time in his life when he fact and sole of this day to be sub- the sole of the sole of the sole sole and the sole of th

Failed businessman with no proper earning! Raiv was from Kerala. He was from the middle-class family. He grew up studying in the Malayalam medium strict, of the point has pairs survey to the strict of the strict has been and the university level. But all this time spent away from classes meant that Rav had to catch up with his accention and this helped his difference and the strict of the st

auditorium. And it was in one of these classrooms where he would meet his wife, Divya Things took a better turn for Vijay when he began One97, an extension to his previous contents managestein and the second of the second one of the began of the term of the term and potential and was leading a comfortable life. But he be gaved moment rame in 2011 when he first pitched the idea of entering the payment ecosystem in front of his bard. The board was not convinced, as he was taking about betting the company's money on a non-existent market. But Vijay was not deterred, he placed a share from his own equity and made a deal with his bard members - if he vert o waste a penny or the money hed just taken out, it would lay to the board. And the plan for a mobile payment application was set in motion. His idea was way ahead of his time was the trut be hold with his contomer, which no one det hed given as mutput with to board the before Vijay began the roll-out of his internet wallet services, he first built a strong 24A' customer care service to advest apenny or sutomers to enable them to trut the wallet enough to put their money into the hands of the unknow. And as soon as the trust is built, word begint so spread sharp growth in users, thanks to demonetisation and the awareness created around online banking, internet wallet market whith uses from every part of the country and in every retail setting, is now a part of startup folklore.

part of startup folkore. The state of Raw's company depended on his ability to teach. His specialty had always been his invovue style of Raw's company depended on his ability to teach. His specialty had always been his invovue style charactures were not pool have teach. It is style of the students in huge classrooms where personal interactions were not pool have teach. It is style of the students in huge classrooms and was catering to the needs of students who were appoint not it, store CAT but for other entrances as well such as IT-LEE, NET, Hct. He would travel to all of these 9 cities in a week to teach. But it wans' until 2011 that he established his company with the help of his wifer and tree something revolutionary that would heavily influence the face of education in the country. He had started or easing online learning modules with the help of some of his students whod graduated and it had taken them 4 years of rigorous work to formulate and implement the course design modules. They had taken them 4 years of rigorous work to formulate and implement the course design modules. They had taken them 4 years of rigorous work to formulate and implement the course design modules. They had taken them 4 years is to taken to how they start learning as healieved it with have along term impact. His concept was to teach students how they start learning as healieved it wan what students. Raw's nonal torm, where maccessibility has always remained and usy to the struce struces and the students are store students in the days work they start learning as healieved it wan what have along term impact. His concept was to teach students how they start learning as the believed it was students. Raw's nonine and mobile products have reached out students across india, not just limited tometros, bud lad samiltows, where maccessibility has alwaysremained actuary students.

market and gained instant appreciation thanks to one evuora ynew in vrem nach subdents. Ravis onine and mobile products have reached out subdents arcsiss findin, not just limited to metros, but also small towns, wherein accessibility has always remained a struggle. Vijby tasted real fame and success when the multinational cab service, Uber announced his application as the default mode of payment. And when the multi-billion dollars in threak in the Hahaway, headed by once the richest man in the world, Warren Buffet invested a capital of 16 million dollars in the company. And when he was fastured among the 100 riches Industry by the Forbes magazine. He knew he had reached a billion people. He knew he had made the lives of millionese

Ravi knew he was a household name when he bought the jersey rights to the Indian Cricket Team and when he got the most popular Bollynood actor Shah Neukh Nan, endorse his product. He knew that he was a support to corses of struggling students when he received funding from the Zuckerberg. Chan foundation, headed by one of the richest entrepreneurs of the present time, Mark Zuckerberg, He knew he'd made it when he was named one of the most influential Indian Entrepreneurs by Fortune magazine.

Vijay's full name is Vijay Shekhar Sharma and he is the genius behind Paytm.

We know Ravi's company as Byju's Learning, founded by Ravi, Byju Raveendra and his wife Divya Gokulnath.

The story of Vijay and Raviisn't over yet, this is not a corry success story. It's an angoing hustle. And if you've followed the story from the start to the end you couldn't have missed how much these two have in common and yet how totally different they are: You would 've seen that these two can from rural, middle class backgrounds with a strong emphasis on education and self learning, you must be simultaneously in the same time period in this table. Such and the second set the You must be understood that both of them were risk takers, bold, declicated, confident and calculative. You would ve fith how much heyr spected the house, that how and and rain given the write must be understood that both of them were risk takers, bold, declicated, confident and calculative. You would ve fith how much heyr spected the houses and alor acabing out to the masses through entertaining avenues. But most importantly you would've realized, they were KITREPRENEURS.

Written by: Aditi Brahmajosyula

AcknowledgemenI

We would like to thank our E-Cell team members and alumni for thei contribution in developing the first issue of newsletter.

Editorial Board Committee

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