



# RIT CommuniQue

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# Online Alumni Meet 2020 Department of Automobile Engineering

'RIT Automobile Online Alumni Meet 2020' was organized by Automobile Engineering Department with RIT Alumni Association on April 25, 2020 at 07:30 PM. This was the first-ever online alumni meet of RIT as well as Automobile Engineering Department has conducted through the Zoom platform. All alumni of the UG and PG batches were invited to recollect old memories.

During the meet, more than 100 alumni from all over India and abroad were participated to share the joy. Dr. S. R. Kumbhar, Head Automobile Engineering Department presented the progress, new initiatives, and best practices of the department. Dr. Mrs. S. S. Kulkarni, Director addressed the gathering and briefed about the progress and plans of RIT.

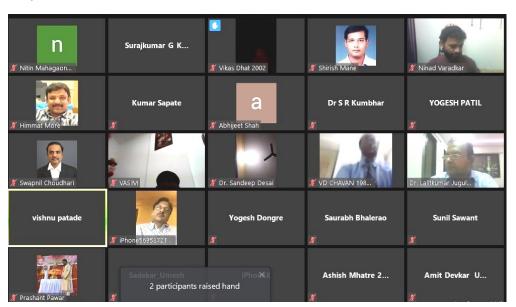
Mr. Swapnil Choudhari (UG1996) suggested direct research in the transportation sector is required in all streams of engineering. Mr. V. D. Chavan (UG1987) congratulated the Automobile Engineering Department on its success and achievements. He appealed all alumni to help the department in all possible ways. Mr. Vinod Kulkarni (UG1995) shared the current condition of the market of automobile sector in India. Also, he discussed the effect of industry chain breaking on all aspects of human life in India. Mr. Ninad Varadkar (UG1995) suggested to be open-minded for all opportunities. Especially he suggested to learn online and add biology and art in the curriculum to give new freshness to life. Mr. Vishnu Patade (UG2001) discussed how one can enhance and learn new things in this time of lockdown. Mr. Vikas Dhat (UG2002) suggested supporting new entrepreneurs. He requested to counsel the present students about thinking entrepreneurship.



#### **Department of Automobile Engineering**

Mr. Prafull Potphode (UG2016) discussed his MS research experiences in Germany. He suggested adding Future Automobiles and Mobility Solutions in the curriculum. Mr. Sunny Raina (UG1998) discussed updates from the project management and manufacturing sector.

Mr. Umesh Sadekar (PG 2016) shared his experiences from Tenneco about BS-VI and exhaust emission. He suggested starting region-wise chapters for the stronger connection of the alumni from a specific region. Mr. Arvind Kumar Singh (UG1995) explained the condition of Thailand in this lockdown for COVID-19. Mr. Shrikant Bagal (UG 2007) requested to aware students about skills and new learning tools for today's engineering student. Mr. Parag Mengaji (UG 2002) suggested the use of the Mentor-Mentee concept between students and any industrial alumni. He appealed alumni to help for the same. Mr. Vasim Momin (UG 2002) shared his experiences from the tools and manufacturing sector of Sharjah. He discussed the need for experts from tools, spare parts, and their production process. He has shown interest to deliver an expert lecture on this to the automobile engineering students. Mr. Nitin Mahagaonkar (UG 1994) has shown his interest to help the department in all technical aspects and shared his views.



#### **Department of Computer Science & Engineering**

The Computer Science and Engineering department of RIT organized "Online Alumni Gettogether 2020" in association with RIT Alumni Association on Sunday, May 03, 2020, at 7:00 PM (IST) through Zoom Meeting. All alumni since 2003 to 2018 were invited to recollect the old memories. Welcome address is delivered by Dr. S. A. Thorat and Prof. A. S. Mali to all the alumnus. Dr. N. V. Dharwadkar, HoD CSE Dept. briefed the department progress, highlighted the department activities and facilities available in the department. Also, Dr. Mrs. S. S. Kulkarni, Director addressed the gathering and briefed about the progress and plans of RIT. Dr. L. M. Jugulkar, Dean Student Development, Mr. Nazir Shaikh President, RIT Alumni Association, Dr. S. M. Sawant, Prof-Incharge Alumni Coordinator and all department faculties graced this online event.

Mr. Nazir Shaikh President, RIT Alumni Association sincerely expressed his gratitude to the honorable Director for her guidance and activities carried under RIT alumni association. Total 85 alumnus from all batches were participated in alumni meet. The event was stimulating and enjoyable and simultaneously informative as all members shared their views ideas and good numbers of new concepts, information and insights came up.

Mr. Jayant Sande (UG-2003) suggested to add DevOps in curriculum in order to create more job opportunities for students. Mr. Hrishikesh R. Nanadikar (UG-2018) suggested AI, Machine Learning, MongoDB and Cloud computing subjects to be included in curriculum. Mr. Ajinkya Ghadge (UG-2016) highlighted on doing MS program specialization in Machine Learning. Mr. Bhavin Gandhi (UG-2018) highlighted on Red-Hat Certification. Mr. Amar Deshmukh (UG-2015) discussed importance of testing especially focuses on API automation, web automation. Mr. Onkar Aswale (UG-2015) shared and encouraged students to learn process and presentation skills like ITIL Advance excel pivot table, Power BI. Mr. Chandrashekhar Gaikwad (UG-2008) suggested new version control technologies like Github. Mr. Swapnil Mane (UG-2018) suggested doing bigdata certification.

We would also like to thank all Faculties, Staff Members and Alumni for attending Online Alumni Get-Together and contributing towards making it such an unforgettable evening. At the end of session, Prof. A. S. Mali, Alumni Coordinator, CSE Dept., addressed and the vote of thanks was proposed by Dr. S. S. Patil. He thanked all the alumni and all the members of RIT family.

#### **Department of Computer Science and Information Technology**

The Computer Science and Information Technology Department of RIT organized "Online Alumni Get-together 2020" in association with RIT Alumni Association on Saturday, May 16, 2020, at 06.30 PM (IST) through Zoom. All alumni since 2006 to 2019 were invited to recollect the old memories. During the meet, more than 120 alumni from all over India and abroad were participated to share the joy. Dr. A. C. Adamuthe, Head CSIT Dept. presented the progress, new initiatives and best practices of the department. Dr. Mrs. S. S. Kulkarni, Director addressed the gathering and briefed about the progress and plans of RIT.

Mr. Jaideep Mohite (UG-2005) suggested to incorporate online certification course and facilities for preparation of competitive examinations . Mr. Mansoor Mujawar (UG-2006) emphasized to implement project-based learning (PBL) and to strengthen domain knowledge and professional development skills. Mr. Mahendra Pawar (UG-2006) asked to remove the programming fear from students' minds. Mr. Amarjeet Kamble (UG-2010) congratulated the CSIT department on its success and achievements and further added to encourage students to become entrepreneurs. He appealed all alumni to help the department in all possible ways. Ms.Rajshree Pethkar (UG-2013) advised to encourage students to join small companies and to have their own startups. Mr. Suhit Kalubarme (UG-2014) asked to incorporate contents on advanced technologies like Python, Stud, Hibernate, MongoDB and Cloud computing in the curriculum. Mr. Santosh Rathod (UG-2017) suggested to add DevOps in curriculum in order to create more job opportunities for students. Mr. Tushar Mane (UG-2018) highlighted importance of testing especially focus on API automation, web automation, make use frameworks cucumber, selenium during tutorials. Lastly, Mr. Onkar Kate (UG-2019) suggested to get placement through competitive exams and make the students aware about online platforms. Prof. D. T. Mane, Alumni coordinator, CSIT dept., coordinated the event and proposed the vote of thanks.

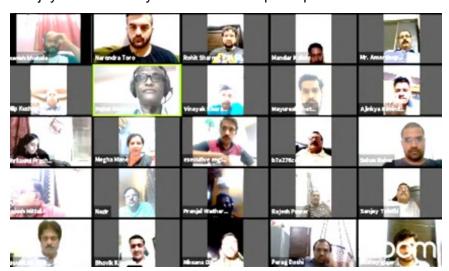


#### **Department of Civil Engineering**

Department of Civil Engineering has organized an Online Alumni Get together 2020 for all alumni on Wednesday 20/05/2020 at 7.30-9.30PM. Total 30 batches, from 1987 to 2019, were invited. More than 150 alumni were participated from India and abroad in the meet. Brief agenda of the meet was to interact with alumni, showcase the department activities and institutional growth, get the feedback of alumni for further progress and put forth the expectations from alumni.

The Alumni meet started with the welcome speech by Dr. Y. M. Patil and Prof. S. N. Patil. Department activities and achievements are presented by head of the department, Dr. P. D. Kumbhar. Hon. Dr. Mrs. Sushama Kulkarni, Director, has shared Institutional growth and participation of alumni in different activities like student scholarship, laboratory development, Internship, placement and Institute–Industry connect. Mr. Nazir sheikh has discussed about alumni association and its activities. Interested alumni has put forth their views, shared their industry experience and express readiness to support students, department and institute for its growth. Prof. S. R. Deshmukh gave vote of thanks to all the participants.

Er Babaso Nadage Executive Engineer, Er. Sushil Bhat, GM, GMRCL Gujrat, Er. Parag Doshi Mumbai Metrorail Corporation, Dr. Kishor Kulkarni Scientist, CSIR-CBRI Roorkee, Kapil Raysighaniya Builder from Rajasthan and Er. Mohit Mishra, HSFC Bank Rajasthan Er. Sanjay Talati and Joyti Patil from UAE participated in Alumni Talk.

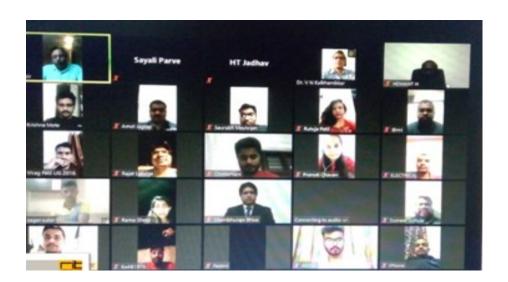


#### **Department of Electrical Engineering**

Department of Electrical Engineering has organized an Online Alumni Get together 2020 for all alumni. Total 12 batches from 2008 to 2019 were invited. More than 150 alumni were participated in the meet. Brief agenda of the meet was to interact with alumni, showcase the department activities and institutional growth, get the feedback of alumni for further progress and put forth the expectations from alumni. Alumni have enthusiastically participated in this meet and shared their views, experience and gratitude towards the Institute, department, faculty and staff. They have also explained their journey after their graduation and put forth few suggestions for more improvements in the department.

Shivshambhu kumar Suman (UG2010) from Power System Operation Corporation Limited. Suggested to encourage students for preparation of competitive exams or GATE from 1<sup>st</sup> or 2<sup>nd</sup> year of B. Tech, syllabus and exam pattern must be updated time to time, students should take part in extracurricular activities, develop their communication, soft skills/computational skills and students should secure more marks to compete in outside world. Ajit Pawar(UG2013) from ABB India Pvt. Ltd. suggested that the knowledge of data analysis is required along with the core knowledge and enhance the skill in accordance with the industry/market skills. Shambhuraje Bhise(UG2009) from Schuler suggested to Improve communication skills and improve analytical way of thinking.

Pratik Rao (UG2015) suggested to Introduce new software to students, e.g. ETAP, build up students confidence, impressive resume and acquire all soft skills, computational skills, computer knowledge e.g. MS word, excel.



#### **Department of Electrical Engineering**

Onkar Kadam (UG2015) from cleanmax solar suggested to build strong resume of students – structured and focused and Knowledge of new software connected to renewable energy sources. Seema Mane (UG2010) from TATA Power company limited suggested that data analytics is very important, students must be aware of fault analysis and condition monitoring with digitalized equipment is the need of industry.

Nitin Kanase (UG2012) from Thermax Ltd suggested to improve specific skills for carrier chosen. Kuldeep Etane (UG2009) from Flipkart India Pvt. Ltd. suggested to build the confidence in students, improve financial skills in the students, Encourage students for startups and improve personal skills, analytical skills, have a plan for success and be positive. Dnyanesh Deshpande (UG2012) from IT sector suggested that knowledge of different software along with core knowledge. Satish Chavan (UG2014) from Smake India suggested to improve skills and build strong resume and student should conduct their SWOT analysis and improve strengths. Vivek Nikam (UG2018) is studying MS in Berlin suggested that students should learn new software along with their core knowledge. Dipraj Zagade (UG2016) is self employed who suggested to improve English communication and have a good resume on Google. Trupti Jagtap (UG2012) from Evolent Health International suggested to Improve personality development skills, students should build good Linkedin profile, student should do market survey and choose live projects and Interdisciplinary projects must be encouraged.

Rohan Chapkhane (UG2015) from C. Technologies Pune suggested to improve professional skills among students. Vikrant Pawar (UG2008) from Adani Electricity Mumbai suggested to keep improving the technical skills and also software skills. Sagar Surve (UG2013) from the Motwane Mfg. Co. Pvt. Ltd., Nashik suggested that IoT based projects can be introduced. Ajinkya Phadke (UG2013) suggested to improve communication skills, build strong resume, improve skill sets and learn new techniques and certification courses can be done. Amit Kharat (UG2015) from MAHAGENCO suggested that students must have in depth subject knowledge. Pavan Bhujbale (UG2016) from COE Vaedha suggested that video lectures on YouTube were useful for students.

#### **Department of Electronics and Telecommunication Engineering**

Electronics and Telecommunication Engineering in association with RIT Alumni Association organized online alumni Meet 2020 on 2nd May 2020. We are grateful to all the Alumni from all over the globe (USA, Germany, Netherland, Singapore, Dubai and all parts of India) for participation meet even in such an unprecedented time due to COVID-19 pandemic. Very fruitful panel discussion has taken place during this online meet wherein alumni have voluntarily extended all kind of support to bring department and institute to new heights. Alumni appreciated and welcomed the first of its kind online Alumni Meet and assured their wholehearted contribution by all means in any such future endeavor of Electronics and Telecommunication Engineering department.

Amar Kalvikathe (UG-2001), Netherland discussed current market strategy and what market is looking and how it is benefited to everybody. He is ready to help in department growth. Dr. Ajay Paithane (PG-2017), Pune showed his interest in delivering expert lecture and work on exam panel. Meenakshi Dabhade (Jagtap), (UG-1995) expressed her happiness for association with department after a long time and agreed that her husband will deliver lecture regarding preparation and discipline of Army. Mr. Manoj Singh, Frankfurt, Germany, (UG-1995) expressed that college is growing and he is ready to help deliver expert lecture. Annuj Bhatia, (UG-1995) Frankfurt, Germany appreciated the efforts taken to organize the meet and delighted to interact in meeting. Dhananjay Devasper, (UG-1995) Mumbai shared his experiences and ready to deliver expert lecture. Mr. Sudhir Khot (UG-1996) emphasized on Gratitude Fund and appreciated the initiative. Dattraya Yadav, (UG-2002), Dubai assured to be in touch with department for the development. Prasad Kene ( UG-2019) shared his achievement of GATE score. He agreed to guide in GATE preparation.

Sukhadev Singh (UG-1996) and Yuvraj Patil (UG-1995) delighted to be a part of meet, shared their memories and association with RIT. They agreed to help department in the future development. Mujaffarhusen Sikandaralam Mujawar (UG-2015) showed concern regarding project and assured to guide his juniors. Mr. Amol Patole, (PG-2014) joined from his busy schedule and duty of COVID-19. He agreed to guide students to prepare for SSB Examinations. Nikhil Mahajan, (UG-2013) assured to help in all the way. Anjani Roushan, (UG-2009) expressed her readiness to provide help and support to the college.

#### **Department of Mechanical Engineering**

Online Alumni meet of Mechanical Engineering alumni was organized on zoom, on Saturday, 23rd May 2020. More than 800 alumni registered for the program and more than 450 alumni attended the alumni meet and shared information. Meet started with the welcome of Dr. S. S. Kulkarni (Director RIT), Mr. Najir Shaikh (Chairman, RIT Alumni Association), and Dr. S. K. Patil (Dean Academics and HOD, Mech. Engg. Dept.), Dr. L. M. Jugulkar (Dean Student Development), Dr. S. M. Sawant (Alumni in-charge, Professor), all alumni and faculty members by Prof. P. M. Jadhav. After this Mr. Najir Shaikh expressed preamble of the meet and informed progress of the association since its beginning. He highlighted the growth of RIT Alumni Association and how it has played a vital role in the development of the institute. He also discussed how the alumni of RIT have been successfully placed on important and high positions in society. He appealed the alumni to remain present for the meet and contribute voluntarily for the further development of the institute through an endowment trust. The preamble was followed by the address of Dr. S. K. Patil. He presented important footmarks of the Mechanical Engineering Department for the last three years such as UG and 3 PG programs have accredited by NBA, have received Rs.26.5 lakh external funding, Rs. 15 lakh IRG though consultancy (recent development of Automatic Hand Sanitizer Dispenser for the need of the society), MOU signed, Patent filed and granted, the number of faculty perusing Ph.D., Faculty Achievements, curriculum changes, online learning during the lockdown, research facilities, etc. He also, discussed implementation successful OBE framework in the teaching alumni meet.



## Online Alumni Meet 2020 Department of Mechanical Engineering

Dr. Sushma S. Kulkarni, Director, then addressed the gathering. She highlighted the development of the institute since its inception in 1983. She also added about the recent achievements of RIT in different rankings by various agencies and magazines. She points out recent MOU with foreign Universities such as Teesside, UK, IUKL Malaysia, K. J. Somaiya College of Engineering, Mumbai. She appealed all the alumni to support the institute by expert talk, industry visit, gratitude fund, placement, internship by any possible way.

The first alumnus to speak was Mr. Abasaheb Kale (Executive Vice President Marsh & McLennan, Mumbai) who overviewed the industry in such a pandemic situation of COVID-19, due to lockdown since 22<sup>nd</sup> March 2020, the industries are struggling to survive. If the institute and alumni will come together for the mutual benefit, then there is certainly a chance to survive for both of us. The next alumnus to speak was Mrs. Rajashri Vinayakrao Patil (Manager, Kirloskar Brothers Limited, Kirloskarwadi), overviewed how KBL has helped to RIT in the last 2-3 years. Further, appealed to the institute to develop a curriculum that will address to the hands-on skill of new technology. After this, Shashikant Mhamane (Proposal Manager Saipem Sharjah Engineering, UAE) addressed the gathering, he revived life in RIT and hostel life during his education. He, later on, expressed his carrier path from nothing to current achievements. He assured that after some days he will return to India and will visit and will support RIT in the best possible way. After this, Mr. Sandip Shamrao Patil (Head Global Businesses and Controller of Europian Operations, Allicon Castalloy Ltd Pune) addressed the gathering, he highlighted the carrier footstep to achievements. After this, Mr. Kuldeep Vithoba Patil (Project planning Head, Banglore, Larsen and Tubro, Bangalore), addressed gathering. He promised that he will try to plan placement drive for RIT students. After this, Mr. Mitesh Ghate, Mr. Prasad Rajappan, Mr. Rajesh Hulugade, Mr. Ramesh S Jadhav, Mr. Sujit Lomate, Mr. Deepak Akiwate, Mr. Chandrashekhar mane and Mr. Sanjay Singh addressed.

Dr. S. K. Patil promised and given assurance that the inputs given about academic and research innovation by all the alumni will be incorporated. Later, Dr. S. S. Gawade, Dr. S. M. Sawant, Prof. M. V. Kavade addressed the gathering. The program was ended with the vote of thanks by Prof. P. V. Gunjavate.

#### **Alumni Interactions**

#### Alumni Expert Lecture Conducted for Diploma Mechanical & Automobile Engineering Students

Alumni Cell of Diploma Wing has organized Alumni Expert Lecture for Mechanical & Automobile Engineering students on Friday 01st May 2020 at 11.30am. Mr. Sanket S. Dalavi, Manager - Material Section, Bajaj Auto, Akurdi Plant, Pune, Alumnus B. E. Mechanical (Batch-2009) has delivered a lecture on "Aluminium Machining". The aim of this lecture was to bridge the gap between industry and students and also to give essence of what actually going inside the industry.

During two hours of rigorous talk Mr. Sanket enlightened various aspects in Aluminium machining like types of CNC machines used for aluminium machining, types of aluminium component produced, CNC programming of actual components produced by Bajaj Auto for their engines. 90+ Students of S.Y, T.Y. Mechanical and Automobile Engineering were participated in this expert talk.

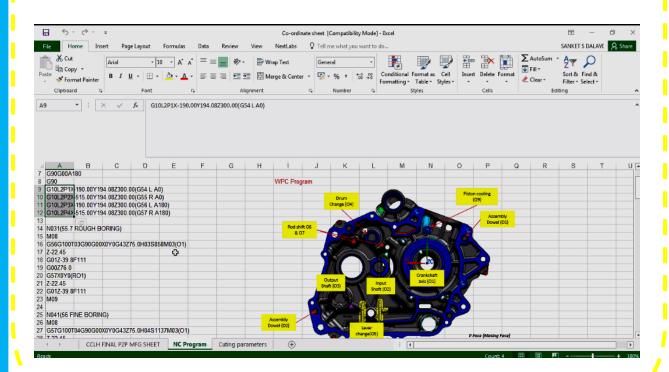


Photo	Name of Alumni	Session Title
	Mr. Tushar Jawalkar (PG2015) Sr. CAE Analyst, Autoliv India Pvt. Ltd., Banglore	Career Opportunities for Automobile Post-Graduates Date: June 27, 2020
	Mr. Chandrashekhar B. Gaikwad Senior Software Engineer at Sail Point Ltd. Pune (UG-2015 Batch)	Open Source Platform-GitHub  Date: 01/05/2020
H. M. IS. DA	Ms. Manali Jadhav Assistant System Engineer at Tata Consultancy Services Limited, Pune (UG-2018 Batch)	Choosing IIP Track and Its Benefits Date: 02/05/2020
	Mr. Shreyas Patankar Software Engineer at Emtec Ltd, Pune (UG-2018 Batch)	Choosing IIP Track and Its Benefits Date: 02/05/2020
	Mr. Aviraj Nayakawadi (Industry Expert) Senior Software Developer at Zensar Technologies, Pune	ASP.Net, MVC 5 (Design Pattern), Entity Framework Date: 08/05/2020
	Mr. Rahul S. Gaikwad (Industry Expert) Staff (Principal) DevOps and Big Data Engineer at FireEye Inc., Pune.	Innovative Technologies in IT Industries Date: 16/05/2020

Photo	Name of Alumni	Session Title
	Mr. Rafi Ahmad	Basics of DevOps and Big
	Program Manager at HCL	Data and future of this tech-
	America, Inc	nology in IT industries.
	(UG-2005 Batch)	Date: 25/06/2020
	Mr. Amarjeet Kamble	"Entrepreneurship develop-
	Entrepreneurship Advisor,	ment" for ED track
	Amrata Technologies, Pune	Date: 29 <sup>th</sup> April 2020
	(UG – 2009-10 Batch)	
9	(00 -000 10 -000.)	
	Mr. Saurabh Thoke	"Data base handling using
	Senior Software Engineer,	Python"
	Veritas Technologies LLC,	Date: 23 <sup>rd</sup> April 2020
	Pune (UG – 2013-14 Batch)	
	Mr. Suhit Kalubarme	"GitHub Installation and
	Tech Lead , HCL Technolo-	Use"
	gies, Pune	Date: 27 <sup>th</sup> June 2020
	(UG – 2013-14 Batch)	
	Mr. Prasad Vanne	"Automation Testing Tools -
	Associate Consultant, ATOS-	Postman API Web service"
	SYNTEL, Pune, India	Date: 28 <sup>th</sup> June 2020
	(PG – 2017-18 Batch)	Date: 28 June 2020

Photo	Name of Alumni	Session Title
	Er. Parag Ashok Doshi	Importance of health safety
	Chief Safety and health Specialist	and environment in Mumbai
	General Consultant, Mumbai Mertoline-3	Metro Project
	Dr. S. T. Mali	Anaerobic Treatment of
	HoD, PCCOE, Pune	Wastewater
	Er. Anuja Walvekar	Guidance for preparation of
	Asst. Executive Engg Water Resource	MPSC engineering services
	Dept, Government of Maharashtra	exam.
	Er. Sanjay D. Patil (Alumni-1991)	Work Culture/ ongoing projects
	General Manager, L and T, Heavy Infra-	in L and T
O A D	structure, Mumbai	
	Er. Sushilkumar, (Alumni-1992)	Need of Metrorail for Social
	General Manager, Gujarat Metrorail Cor-	Development
	poration, Gujarat	
	Dr. Kishor S. Kulkarni	Research Culture in CBRI and
	Scientist C Grade,	Opportunities to Civil Engg.
T	CSIR-CBRI, Roorkee	Student
	Dr. Dharmendra Jha	Importance of Mini Projects in
	Professor, NIT Hamirpur	Engineering education
	Er. Bhavik Kuwadiaya	Importance of Valuation in
	Mananger, HDFC Bank	Bank
	Er. Rohan Rathod (Alumni-2017 Batch) M.	Opportunities of Higher Edu-
	S. Transportation Engineering Presently	cation in New Zealand
1	working in PWD, New Zealand	

Photo	Name of Alumni	Session Title
	Mr. Tushar Mane Associate Consultant, ATOS-SYNTEL, Pune, In- dia (PG – 2017-18 Batch)	"Automation Testing Tools - Selenium & TestNG"  Date: 28 <sup>th</sup> June 2020
Quart Plans	Mr. Mohammed Usama Shaikh Led BID Engineer for Power Quality, R&D Engineer, Power Quality Electrical Equipment Pvt. India, San- gli (PG – 2018 Batch)	"What are the career options after M. Tech-Electrical (Power systems and Power Electronics)  Date: 21st June 2020
	Mr. Ajit Pawar Project Developer, ABB In- dia Ltd, Baroda (UG – 2013 Batch)	"High voltage engineering testing"  Date: 9 <sup>th</sup> April 2020
BID	Mr. Pratik Rao Engineer, L&T, Chennai. (UG – 2015 Batch)	"Engineering, How do we right"  Date: 12 <sup>th</sup> April 2020
	Mr. Sourabh Kulkarni, ( UG-2015) Ph.D Scholar, UMASS Am- herst, USA. (Intern at Facebook).	Session 1: "Machine Learning and Neural Networks from Research point of view. Date: 20 <sup>th</sup> ,June 2020

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Photo	Name of Alumni	Session Title
	Mr. Ganesh Mali Business Analyst, Netcracker Technologies (UG – 2008 Pass out Batch)	Higher Generation Cellular Standards     Telecom Business: Role of Engineers in Real World
		Date: 18 <sup>th</sup> April 2020
	Mr. Nitin Naik CEO, Technophilia Sangli	Al applications in Mechatronics & Robotics
	(PG – 2013 Pass out Batch)	Date: 20 <sup>th</sup> April 2020
	Ms. Ruchika Bhilawade Trainee Engineer, Blue Planet Technologies, Pune	Fuzzy Logic - Case Studies on Face Recognition
	(UG – 2015Pass out Batch)	Date: 23rd April 2020
	Mr. Eknath Kharat Sr. Automation Engg, GEA Westfalia Separator India (PG – 2015 Pass out Batch)	Industrial Automation  Date: 24 <sup>th</sup> April 2020
	Mr. Amar Kalvikatte Solutions Architect, Nutanix, Northen EMEAR, The Rand- stad, Netherlands	Today's Technology Trends to Meet Consumer Expectations: Role of Engineer
	(UG – 2001 Pass out Batch)	Date: 24 <sup>th</sup> April 2020
	Mr. Sourabh Kulkarni Research Scholar, University of Massachusetts, Amherst, USA (UG – 2015 Pass out Batch)	Session 2: Resources for Preparing Coding Interviews to Enhance Employability Date: 2 <sup>nd</sup> May 2020
	Dr. Shrutika Sawant, (B. E. E & TC– 2009 Batch, M. E. Electronics -2012 batch)	Explore Various and Common Challenges/Difficulties during Writ- ing the Research Journal Papers.

Photo	Name of Alumni	Session Title
	Mr. Rajendra Ranmale Design Engg. & Sr. Principal, Broadcom Corporation  (UG – 1998 Pass out Batch)	Introduction to VLSI Design Process followed by Semiconductor Industry  Date: 16 <sup>th</sup> May 2020
	Mr. Shubham Desai VSAT Professional & AUV Engg, Elcome Integrated Systems Pvt Ltd. Mumbai (UG – 2016 Pass out Batch)	Brief Journey of Space Technology  Date: 21 <sup>th</sup> May 2020
	Mr. Ajay Patil Hardware Engineer Micron Technology, Bengaluru (UG – 2013 Pass out Batch)	Overview of Solid State Storage Date: 25 <sup>th</sup> April 2020
	Pradnya Renke Entrepreneur, Pradnya Training Institute , Hubli (UG – 2010 Pass out Batch)	Swarm Intelligence  Date: 25 <sup>th</sup> April 2020
	Sushil Avasare Manager (Projects) at PowerPlus Electric Co. Muscat, Sultanate of Oman (UG – 2005 Pass out Batch)	Basics of PLC, DCS and SCADA Date: 19 <sup>th</sup> June 2020
	Dnyanesh Jadhav Senior Staff: Process integration at Semi-Conductor Laboratory Mohali India (ISRO center) (UG – 2001 Pass out Batch)	Challenges in Semiconductor Manufacturing and Semiconductor Process flow Date: 20 <sup>th</sup> June 2020

Photo	Name of Alumni	Session Title
	Mr. Shubham Chapne,  Mechanical Design Engineer,  Mayson Enterprises, Sandwich St, Windsor, Canada.	Self-Driving Cars Sunday, 19 <sup>th</sup> April 2020
	Mr. Sushil Pharande R & D Engineer Cummins India Pvt. Ltd. Pune	SSB Interview Process & Tips Sunday, 19 <sup>th</sup> April 2020
	Mr. Narendra Naukudkar,  Masterand in Vehicle Production Department, WZL, Aachen, Germany.	Additive Manufacturing and it's recent trends Sunday, 19 <sup>th</sup> April 2020
	Dr. Sanjay Vashishtha, CEO of First Green Consultancy Pvt Ltd. Gurgaon.	Recent Developments in the Area of Solar Energy Tuesday, 21 <sup>st</sup> April 2020
	Mr. Swapnil Kadam, Assistant Motor Vehicle Inspec- tor Govt. of Maharashtra at RTO,	Process of the RTO Examination Sunday, 3 <sup>rd</sup> May 2020
	Mrs. Anuradha Zende-Sutar, Assistant RTO Inspector, Maha- rashtra.	Roles and Responsibilities, Hierarchy of RTO Sunday, 28 <sup>th</sup> May 2020

#### **Alumni Achievements**

#### **Department of Electrical Engineering (Diploma Wing)**



Suraj Deshmukh (2017-18 Batch Alumni) is selected as Substation Assistant in Maharashtra State Electricity Distribution Company Ltd. After diploma course he has become entrepreneur and established a firm named *Kiran Electricals*.

**COVID-19 Warrior** 



Name : **Amol Narayan Patole** ( PG -2014 )

Rank : Sub-Inspector/ Executive
Department: CISF under MHA
Central Government of India

Currently working -CISF, Central Govt. of India

#### ———-Editorial Board———

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