

B M S COLLEGE OF ENGINEERING

(Autonomous Institution under Visvesvaraya Technological
University, Belgaum)



Report on
ALUMNI MEET - BATCH 2018.

By:

AFREEN R FATHIMA 1BM19ET001

BHUVANA BHARADWAJ K 1BM19ET012

DEPARTMENT OF ELECTRONICS AND TELECOMMUNICATION

The alumni meet was organized with the batch of 2018 on May 8th 2021. Due to pandemic situation the meet was held virtually. An overwhelming response from the alumni was seen. Around 25 alumni participated actively in the meet. The event was attended by over 45 students including the alumni and faculty.



B.M.S COLLEGE OF ENGINEERING.
DEPARTMENT OF ELECTRONICS AND TELECOMMUNICATION ENGINEERING.

ALUMNI MEET 2021

**A MEET AND GREET WITH THE
BATCH OF 2018.**

**MAY 8 2021
6PM - 7:30PM**

LINK: meet.google.com/rbk-adoq-dcs

event co-ordinator :
Dr.Kanmani.B
Dr.Vasantha Lakshmi.M

Batch proctors:
Prof.Gowra.P.S
Prof.Ambika.K
Prof.Archana.K

Student co-ordinators:
Afreen R Fathima
(1BM19ET001)
Bhuvana Bharadwaj K
(1BM19ET012)

OBJECTIVES OF ALUMNI MEET:

- Provide platform for the present students to interact with their alumni.
- To bring awareness among students about the career opportunities available in present industries.
- Looking forward in hearing the success stories of the alumni in the following domains:
 - Employed through on campus placements.
 - Employed through off campus placements.
 - Studying abroad.
 - Employed in government sector.
 - Employed in multinational organization.

Head of the department Dr.Kanmani.B addressed the gathering. The proctors of the batch Gowra.P.S, Ambika.K, Archana.K spoke few words. Meeting continued with the introduction of the alumnus. Later, the alumnus started to share their success stories and student interacted with alumnus about internships, placements and higher studies.

SUCCESS STORIES OF THE ALUMNI:

1] Ajith John -

Ajith was successfully employed as Deputy Engineering during Campus Placements in BEL. He currently works as a Testing Engineer in Military Communication Instruments. He emphasized the importance about how college and work life is different. He suggested that our project includes both hardware and software.

2] Shrenik Parakh -

He interned and works at McAfee, the same place in the field of cybersecurity. He is working under Data Analytics and Data Science. He emphasized how interesting it is to work in this domain but also at the same time a very risky domain to work at. He emphasized on how

we have more data and resources to experiment with in our work life than in our student life.

3] Shrisha Bharadwaj -

Shrisha discovered her love for Machine Learning during her 3rd year project. She too sat for on-campus placements and took the job . But she found at that she wanted to do something under the domain of Machine Learning. So, she applied for jobs through LinkedIn. She worked in a startup for a while and also interned at IISc. Then, later on she applied for masters in Germany, and is currently in Germany pursuing her masters. She also shared with the participants about how Germany is not so popular among students due to the misconception that students need to know German, but the truth is that knowing German is not compulsory and also Germany is a good place to consider to do your masters because it's cheaper compared to the US and also you get good material to study.

4] Manikanta C.B –

He is currently pursuing masters in data science in university of southern California. He has about two and a half years of work experience. He also explained the importance of CGPA's, exams such as GRE, IELTS which is very much required of higher studies. He was also thankful for the department curriculum which included studying research papers this had helped a lot in further education.

5] Vatsal Parasrampur -

He is currently employed in “zebra technologies” as software engineer and in parallel he is also studying masters in Georgia institute of technology in correspondence. The duration is comparatively more. From his views, work experience and also the masters degree can be

done together and it is comparatively cheaper, we will also get a chance to study with the high profile managers, top notch companies.

6] Ankitha B.K-

She is currently working in Accenture as cloud engineer, she got there through campus selection. She cleared the GATE exam, and also encouraged the students to study cloud computing, shifting from electronics to computer science was not that difficult. She also highlighted about how the student life and work life are completely different.

7] Saptaswa Pal-

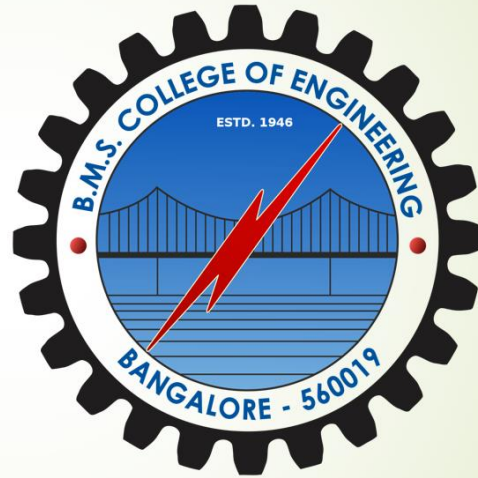
Employed in media IQ, interned in Juniper Networks. He stressed on how important it is to develop skills in the early stages of engineering. Participating in the technical fest, various clubs organized by department of the college has boosted his confidence.

8] Rishi Raj –

Placed through campus in Intel. Currently in apple (india).He is currently working on 5G.He threw light on philosophy about rejections. He encouraged about how some unsuccessful attempts does not mean the end.

PHOTO GALLERY:

WELCOME TO ALUMNI MEET 2021



REC

Manoj P Teleco... and 24 more

6:10 PM

Ajith John

Kanmani B

Ambika K

Shrisha Bharadwaj

Vatsal Parasrampuria

Saptaswa Pal

Ankitha BK

Shrenik Parakh

Bhuvana Bharadwaj K

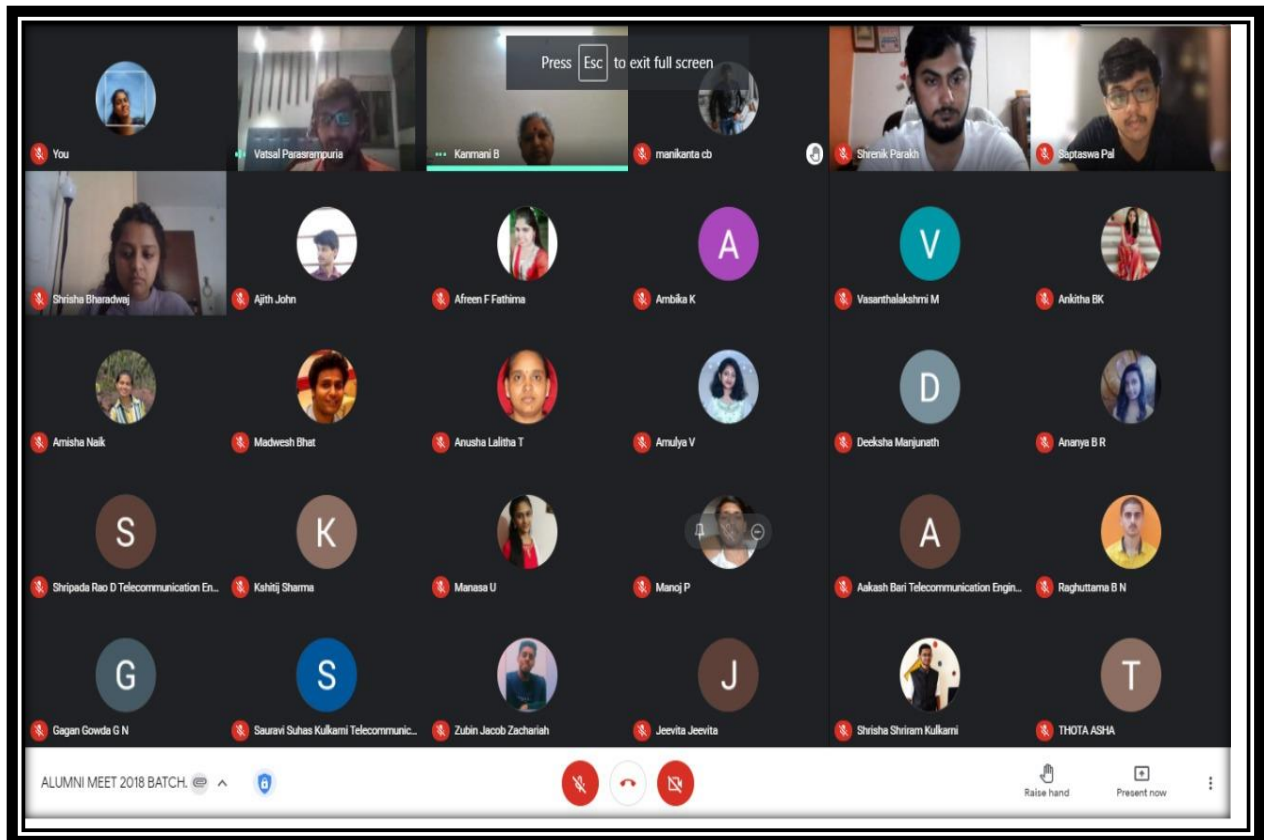
ALUMNI MEET 2018 BATCH.

Raise hand

Turn on captions

Present now

A screenshot of a Zoom meeting interface. The top bar shows a recording indicator (REC), a participant list including 'Manoj P Teleco... and 24 more', and the time '6:10 PM'. The main area displays a grid of video thumbnails for participants: Ajith John, Kanmani B, Ambika K, Shrisha Bharadwaj, Vatsal Parasrampuria, Saptaswa Pal, Ankitha BK, Shrenik Parakh, and Bhuvana Bharadwaj K. A purple circle with the letter 'A' is overlaid on the grid. The bottom bar contains the meeting title 'ALUMNI MEET 2018 BATCH.' and control icons for muting, video, and other functions.



OUTCOME:

The day was filled with the twittering voices of alumnus. An accumulation of alumni from diverse background was blessing for the students and faculty looking at their current position and working status. Alumni from each domain had a fair and informative discussion with students and motivated them with their expertise. Students were enthusiastic to see and know many more things about these eminent alumni and questioned them about their secrets of bright future. Many alumni opined that the key reason for their success is the platform the institute provided them and the amount of support provided by the department of electronics and telecommunication during their study period. Furthermore, Alumni after sharing their experiences assured all kinds of help, support, and cooperation for the betterment of the students and institute as whole.