Name of the Alumni: Kedar Milind Athavale (MTech Construction Management (VJTI))

Batch: 2018-19

Present Employer: BURNS & MCDONNELL

Present Designation: Estimator T&D (Construction Design Build)

Majorly Responsible for preparation of detailed pre-construction estimates, bids, takeoffs, for ongoing and upcoming T&D Projects of Burns Mcdonnell in United States.

Previous Organization: TATA POWER (Feb 2022- Jan 2025)



Photo of Alumni:

Achievements:

TATA POWER:

- 1. Certificate of Appreciation in August 2023, October 2024 for extra-ordinary performance in execution and completion of critical civil activities on time with maintaining highest safety standards at TATA Power
- 2. Best Delta Award at Generation Cluster level (TATA POWER) for implementing use of glass fiber-based reinforcement in non-structural works for substation maintenance
- 3. Represented TATA Power Company's Bottom Ash Tetrapod Project at National Level conference NCQC (National Conference for Quality Concepts) in year 2022 and won the Par Excellence Award.
- 4. Part of project in which we designed and executed civil works in making first of its kind VR & 4D (Virtual Reality and 4 Dimensional) Safety Studio at TATA Power or rather first one in the power industry which contains different modules in VR & 4D specifically for safety trainings.
- 5. Received Safety Maestro Award from TATA Power for safe execution of civil works in substations.
- 6. Presented a paper titled "Development of a convolutional neural network (CNN) for crack detection in RCC structure" in International Conference on Recent Advances in

Civil Engineering for Sustainable Development (RACESD-2021) organized by Maulana Azad National Institute of Technology (MANIT), Bhopal.

Name of Alumni: Abhijit Musale

Batch: 2017-18

Present Employer: Afcons Infrastructure ltd

Present Designation: Assistant Manager Qs & Billing



Photo of Alumni:

Success Story: Worked with renowned companies at various posts

Larsen & Toubro ltd-

Position - Senior Engineer (Civil)

Project -

A) Dry Dock Project at Kochi

B)Nuclear Power plant project at kudumkulam

3.DVP Infra projects Pvt ltd

Position -junior Engineer (civil-marine)

Project -

A) waterfront development at nagalabandar Thane

B)Ro-Ro jetty at manori malad

4.MEP infrastructure Ltd-

Position -Junior Engineer

A) Maintenance and Audit of Rajiv Gandhi sea link .

5.Logic Geotech & Construction -

Position - junior engineer

Project - Geotechnical Investigation of Mumbai metro line

Name of Alumni: Rohit Jadhav

1) Specialization in Hydrography

Completed Hydrography course from National Institute Of Hydrography, Goa.

2) M.Tech Structural Engineering - VJTI, Mumbai.

Batch: 2017-2018

Present Employer: Home Department, port and Transport, Maharashtra Maritime Board, Mumbai

Present Designation: Assistant Engineer Grade II



Photo of Alumni :

Success Story: Join Maharashtra Maritime Board, in 06 th of August 2018 as a Junior Engineer, In Palghar District, completed various water transport project such as Ro-Ro pile jetty, Road projects, light House in open sea, etc.

After 3 years of service got promoted in 04th of August 2021 as a Assistant Engineer Grade II in Ratnagiri and Sindhudurg district.

presently Working in coastal area of Maharashtra.

Name of Student: Name of Alumni: Utkarsh Shukla

Batch: 2018-19

Present Employer: UNIQUO

Present Designation: Business Development Manager (North India)



Photo of Alumni:

Success Story: After completing engineering in 2019, joined UNIQUO - family business as a trainee engineer in Mumbai. Being a family run business, got multiple opportunities in different fields related to civil engineering such as Testing, Inspections, Certifications and Audits.

Started with technical audits in residential buildings and complexes, gradually did structural audits for Indian Railways and Safety audits for Mumbai Metropolitan Region Development Authority (MMRDA).

Got certified as a Chartered Engineer from Instituion of Engineers India (IEI).

Slowly and steadily led to the growth of business in Mumbai region in. Got promoted to Business Development Executive within a year of joining the company.

Got to explore business in North India. Helped setting up the business in north, formed a team and started from scratch, currently serving 6 states of north India (DELHI, UP, BIHAR, MP, HARYANA, MP).

Completed many certifications (govt Certifications as well as private).

Completed M.Tech (structures) parallely.

Completed two 1-Year Diplomas in 2023 and 2025 respectively (ADIS, ADEE).

Got certified as a Road Safety Auditor (RSA) from the Ministry of Road, Transport and Highways (MoRTH) - Govt of India (scored 3rd rank in the entire batch, and became the youngest one to be certified).

Conducted multiple Training and Audits for Mumbai Metro, Pune Metro, Surat Metro, Ahmedabad Metro, Noida Airport (Jewar), Navi Mumbai International Airport (NMIAL), etc. In residential projects, did 150+ trainings for companies like Lodha, L&T, Oberoi, Runwal, Shapoorji, etc.

Completed my International Certification for Scaffold Inspector and got certified as a Scaffold Trainer from Scaffold Training Institute- Texas (USA).

Completed my Lead Auditor Certification in OSHA 45001:2018 from TUV NORD.

Achievement emphasis:

- 1. Youngest certified Road Safety Auditor from Minsitry of Road, Transport and Highways.
- 2. Youngest HSE trainer to be certified by Gujarat Metro Rail Corporational Limited (GMRCL).
- 3. Giving our contribution towards the making of Shri Ram Janmabhumi Teerthkshetra in Ayodhya.
- 4. Worked on 8+ airport project in India.
- 5. Working on 8 metro projects in India.
- 6. Set up offices in 8 states across India (DELHI, UP, Bihar, MP, Gujarat, Maharashtra, Karnataka, Tamil Nadu).
- 7. Team strength grew from 42 to 85 in last 4 years.
- 8. Business touched an annual revenue of 10cr in last financial year.
- 9. Published papers in International journals during MTech thesis.
- 10. Conducted 3 industry related project during 1-year Diploma courses.
- 11. Started our own material Testing Laboratory in Ambarnath MIDC.
- 12. Company Received recognitions from LODHA, Runwal, L&T, SNB and many others for significant contributions to the industry.
- 13. Completed 10+ industry Certifications in last 3 years.

Name of Alumni: Chaitanya Manish Patel

Batch: 2021-22

Present Employer: S Kumar Homes Pvt Ltd.

Present Designation: Project Engineer

Success Story Details:

1)Success Story Summary: Started with the iconic project of Panvel Municipal corporation head office building. Where got to learned from surveying to field execution to management of the project with each micro details.

3) Achievements Emphasis:

Got to be head surveyor for laying out of the PMC head office building in 2022.

Then promoted to junior billing engineer and got to learn everything about bbs and how to prepare RA bills for Item rate contracts in 2023 to 2024.

Currently working as a project engineer in 2025.

Over a span of around 3 years I have experienced all round development right from surveying, execution of project on site and billing process for such government projects its procedure and documentation requirements. And currently managing the project for rcc and finishing items.



Photo of Alumni :

Name of Student: Nidhi Anchan

Batch: 2020-21



1. Photo of Alumni:

Success Story: GATE QUALIFIED (AIR 271)

Ph.D. in Energy, Environmental and Chemical Engineering Washington University in Saint Louis, Missouri (August 2024 - Present)

Master of Science by Research in Environmental Engineering Indian Institute of Technology Madras, Chennai

Courses: Environmental Quality Monitoring and Analysis, Contaminant Transport Model, Air pollution and Control Engineering, Understanding climate dynamics and its mysteries

Name of Student: Vishal Mali

Batch: 2018-19

Present Employer: Maharashtra Government (PWD)

Present Designation: Civil Engineering Assistant

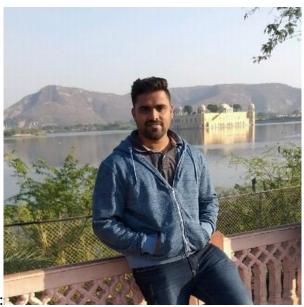


Photo of Alumni:

Name of Student : Mayur Rokade

Batch:2021-22

Present Employer : Maharashtra Government , Water Resources Department

Present Designation: Civil Engineering Assistant.



Photo of Alumni:

Name of Student :Suyash Padhye

Batch: 2018-19



Photo of Alumni:

Success Story :Pursuing PhD - Information Credibility, Risk Management, Sustainable Overseas Infrastructure Development Finance

Purdue University

Name of Alumni: Raj Joshi

Batch: 2020-21

Present Employer: EXL

Present Designation: Analyst



Photo of Alumni:

Success Story: GATE QUALIFIED

M.Tech (Environmental Engineering and Management)

IIT Kharagpur

Worked under Prof. M. R. Ravi, Department of Mechanical Engineering on project titled 'Development of Numerical Model for analysis of Biomass based Pottery Furnace'. Tried various Numerical Methods using Finite Difference approach to model a natural draft furnace. Analysis done by writing programs in MATLAB.(Under the Academies Summer Research Fellow-IIT(Delhi)

Name of Alumni : Madhur Khade

Batch: 2017-18

Present Employer: Lakeside engineers, Wisconsin, USA

Present Designation:Project Engineer



Photo of Alumni:

Success Story: Masters - Clemson university, South Carolina,

USA - construction science and management- graduation 2021

Name of Alumni: Vibhavari Jadhav

Batch: 2017-2018

Present Employer: Tata projects ltd

Present Designation: Deputy manager- Quality Control

1)Success Story Summary:

Got campus placement in J kumar at mumbai metro project and I was appointed as JR Engineer in tunnels.

Later, offered Assistant Manager role at Tata Projects Ltd for Chennai metro project.

For 2 years a part of chennal metro project.

Promoted as Deputy Manager.

Currently I am working at BDD chawl redevelopment project, worli. The BDD redevelopment project is one of the largest rehab project in India.



Photo of Alumni:

Name of Alumni:Kumar Prabhakar Gudur

Batch: 2021-22



Photo of Alumni:

Success Story : GATE Qualifed -2022

Pursuing M.Tech (IIT -Madras) in Ocean Structures

Name of Student : Chaintany Barkade

Batch: 2020-21

Present Employer: Senior Engineer

Present Designation: <u>L&T Hydrocarbon Engineering Limited!</u>



Photo of Alumni:

Success Story: GATE QUALIFIED

<u>Pursued Master of Technology - MTech, Structural dynamics and Earthquake</u> <u>engineering</u>

Visvesvaraya National Institute of Technology.