

**ROLL NUMBER:** P25706020


**Mohammed Adnan  
Mohammed Aslam Shaikh**  
Male

**DOB**

15-Nov-2002

**TECHNICAL SKILLS**

- AutoCAD
- MS Office
- MS Project
- Primavera
- Navis
- MATLAB Simulink

**PERMANENT ADDRESS**

Flat No. 202 Building No. 5, Moti  
Baug CHS. Ltd. Almas Colony Road,  
Near Shamim Apt. Mumbra, Thane.  
City: Mumbai City  
State: Maharashtra  
Pincode: 400612

**LANGUAGE**

- English
- Hindi
- Marathi

**SUMMARY OF QUALIFICATION**

| Course / Programme | Board / University Name                                           | CGPA/ (%) | Passing Year |
|--------------------|-------------------------------------------------------------------|-----------|--------------|
| MBA-SEM            | NICMAR University, Pune                                           | 8.64      | 2027         |
| Graduation         | ST. FRANCIS INSTITUTE OF TECHNOLOGY, MUMBAI                       | 71.25     | 2024-May     |
| Diploma            | M. H. SABOO SIDDIK POLYTECHNIC                                    | 94.94     | 2021-Aug     |
| High School        | MAHARASHTRA STATE BOARD OF SECONDARY & HIGHER SECONDARY EDUCATION | 79.6      | 2018-Mar     |

**WORK EXPERIENCE (1 Year 1 Month)**
**Listenlights**

03-Jun-2024 - 31-Jul-2025

**1 Years, 1 Months, 28 Days**
**PROFILE:** Associate Project Controls Engineer

- Project Name: AWS BOM063.
- Project type: Data Center.
- Services: MEP, FF, ELV, CSA.
- Developing, monitoring & updating project schedule.
- Coordinating with project managers, engineers, client and other stakeholders.
- Prepare weekly project progress reports, including look-ahead schedules.
- Evaluate project risks and propose mitigation strategies.
- Ensure compliance with company procedures and client requirements

**INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 22 Weeks)**
**DISCOVER TECHNOLOGIES**

08-May-2020 - 20-Jun-2020

**6 Weeks**
**PROFILE:** INTERN

- Learned about different types of photovoltaic cells, Solar panels, Inverters, Charge controllers, Battery storage & connection type.

**Central Railway**

15-Jun-2023 - 30-Jun-2023

**2 Weeks**
**PROFILE:** Intern

- Observing & Understanding the working of EMU Trains, components in an EMU train & its maintenance.
- submitted a detailed report on EMU Pentagram & its types.

**BEST**

13-Dec-2022 - 12-Jan-2023

**4 Weeks**
**PROFILE:** Intern

- Observing and understanding the working of "BEST" Electric supply Distribution System in Mumbai city.
- Working in different departments of BEST such as O&M, System Protection, Erection, Planning, Meters, Construction, Street lighting, Testing & Standards.

**BECIS**

04-May-2026 - 10-Jul-2026

**9 Weeks**
**PROFILE:** Intern - Construction & Project Management

Project type: Biomass Boiler

Projects Capacity: 2x52.5 TPH, 26 TPH, 20 TPH, 6+8 TPH & 15 TPH.

Job Responsibilities:-

**Project Scheduling & Controls**

- Parse and analyze MS Project (MPP) files across multiple project sites to extract schedule data programmatically.
- Track critical path activities and total float across project schedules.
- Compare baseline vs. actual progress and flag deviations.
- Trace predecessor/successor chains to assess delay impact on downstream activities.

**Reporting & Documentation**

- Prepare weekly progress reports (DOCX) for concurrent boiler installation and commissioning projects (JK Fenner, Agratas, Sai Life Sciences, Nitta Gelatin).
- Develop WBS-based section groupings for structured reporting.
- Create and maintain EPC project dashboard templates (PowerPoint) for client-facing updates.
- Design presentation materials with clear visual layouts for internal and client reviews.

**Delay & Risk Analysis**

- Conduct delay analysis on engineering drawing submission/return cycles, attributing responsibility across BECIS and client revision cycles.
- Identify and document root causes of schedule slippage.
- Support corrective action planning based on delay findings.

**Engineering & Procurement Coordination**

- Maintain engineering drawing trackers across active project sites.
- Coordinate with procurement teams on material and equipment timelines to align with project schedules.
- Liaise between engineering, procurement, and site execution teams to keep schedules synchronized.

**Cross-Project Support**

- Manage reporting and controls activities across 4+ simultaneous EaaS boiler installation projects.
- Support standardization of reporting formats and controls processes across sites.
- Assist in tracking commissioning milestones for industrial boiler systems.

**ACHIEVEMENT DETAIL**

- Achieved 4th place in Phase-I & 12th place Phase-II in **SAE (Society of Automotive Engineers) Aerothon Drone Design** Competition.
- Organized **National level competition Robo Route Rumble** for technical Fest **Mosiac**.
- Achieved 4th rank in INKQUEST (Technical paper presentation).