

ROLL NUMBER: P25700543**Naveen Joson**

Male

DOB

29-Sep-1999

TECHNICAL SKILLS

- MS Office
- Java
- Tableau
- MySQL

PERMANENT ADDRESS

62/980 Thottakkat House, Thottakkat
Compound, Durbar Hall Road, Kochi
City: Ernakulam
State: Kerala
Pincode: 682016

LANGUAGE

- English
- Malayalam
- Hindi

SUMMARY OF QUALIFICATION

Course / Programme	Board / University Name	CGPA/ (%)	Passing Year
MBA-ACM	NICMAR University, Pune	9.02	2027
Graduation	SCHOOL OF ENGINEERING, CUSAT, KOCHI	77.9	2021-Apr
Intermediate	CENTRAL BOARD OF SECONDARY EDUCATION, DELHI	76	2017-May
High School	CENTRAL BOARD OF SECONDARY EDUCATION, DELHI	95	2015-May

WORK EXPERIENCE (2 Years 0 Months)**Tata Consultancy Services**

29-Dec-2021 - 08-Jan-2024

2 Years, 0 Months, 10 Days**PROFILE:** Assistant Systems Engineer

1. Java software developer and application support personnel for a leading railroad company.
2. Provide support, issue troubleshooting for seamless application functionality.
3. Assist in completion of Major and Minor application enhancements within tight deadlines.
4. Deliver knowledge transfer sessions, mentor new recruits and prepare training guidelines for seamless onboarding of new members into team.
5. Prepare application documentation, SOPs for reference to assist team.
6. Gained understanding of various railway logistics workflow like scheduling, inventory classification and management, employee testing etc. to align software solutions to business needs.
7. Recognized and awarded by organization for exemplary work in application support and timely delivery of solutions.

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 9 Weeks)**The Fertilisers and Chemicals Travancore Limited**

03-Jun-2019 - 08-Jun-2019

0 Weeks**PROFILE:** Internship Trainee

1. Participating in Plant Safety Training: Learned about and adhered to comprehensive safety measures, including the correct use of PPE and protocols essential for civil engineers in an industrial environment, especially in high-risk zones.
2. Observing and Understanding Civil Engineering Applications: Observed structures like acid containment areas, dyke walls, pit linings (using acid-resistant, fire, and insulation bricks), and their maintenance, noting the role of civil engineering in ensuring safe and durable plant infrastructure.
3. Learning About Pollution Control and Water Treatment Processes: Gained exposure to pollution control units and water treatment plants, studied operational techniques (clariflocculator, flash mixer, effluent pH management), and understood civil engineering's part in environmental compliance.
4. Familiarizing With Industrial Manufacturing Processes: Learned about chemical and fertilizer production, including ammonium sulphate, ammonium phosphate, and caprolactam, and related the civil engineering requirements for plant design, specialized lining, and material selection for pipelines and floors.
5. Interacting With Engineering Staff: Engaged directly with department heads and employees, asked questions, and observed day-to-day civil maintenance, construction activities, and the operational challenges present in large-scale industrial facilities.

Sobha Limited

11-May-2026 - 13-Jul-2026

9 Weeks**PROFILE:** Project Management Intern

- * Assisted the Project Manager and Site Engineers in planning, monitoring, and executing construction activities for a multi-tower high-rise residential project.
- * Monitored project progress against planned schedules and identified delays affecting the slab cycle and overall project timeline.
- * Coordinated daily construction activities across structural, finishing, and MEP teams to ensure smooth workflow and timely execution.
- * Tracked daily manpower deployment, equipment utilization, and material availability to support uninterrupted site operations.
- * Monitored the 21-day slab cycle, identified critical activities impacting productivity, and supported implementation of corrective actions.
- * Conducted productivity analysis for reinforcement, formwork (shuttering), using Excel-based tracking tools.
- * Compared planned productivity with actual site performance and investigated causes of productivity loss.
- * Assisted in identifying construction bottlenecks including manpower shortages, material delays etc.
- * Assisted QA/QC engineers during inspections to ensure construction activities complied with project specifications and quality standards.
- * Participated in safety inspections and toolbox meetings to ensure compliance with project HSE requirements.
- * Verified work completion before subsequent construction activities to maintain sequence and quality.
- * Assisted engineers in monitoring reinforcement placement, formwork installation, concreting operations, curing, and finishing works.
- * Supported progress measurement for contractor billing and work quantity verification.
- * Reviewed construction drawings and coordinated with execution teams to resolve site-level technical issues.
- * Collected and analysed project data for productivity improvement and delay analysis.

CERTIFICATION DETAIL

- Professional Certificate Course in Data Analytics

ACHIEVEMENT DETAIL

- High School House Prefect
- Recognized and awarded, applause award by previous employer for exemplary work in application support and timely delivery of solutions.