

ROLL NUMBER: P25700419


Mr. Bhushan Arun Pawar
Male

DOB

11-Aug-2000

TECHNICAL SKILLS

- AutoCAD
- MS Office
- MS Project
- Primavera
- Tekla
- SDS2
- Blue Beam
- BIM
- Cost_X
- Naviswork

PERMANENT ADDRESS

Plot No.37, Sharda Nagar, Near
Wageshwari Mandir, Nandurbar
City: Nandurbar
State: Maharashtra
Pincode: 425412

LANGUAGE

- English
- Hindi
- Marathi

INTERESTS

- Playing Chess

SUMMARY OF QUALIFICATION

Course / Programme	Board / University Name	CGPA/ (%)	Passing Year
MBA-ACM	NICMAR University, Pune	9.26	2027
B.E. <i>Civil Engineering</i>	KAVAYITRI BAHINABAI CHAUDHARI NORTH MAHARASHTRA UNIVERSITY JALGAON	90.46	2022-Aug
Intermediate <i>Science (PCM)</i>	SECONDARY AND HIGHER SECONDARY EDUCATION PUNE, MAHARASHTRA	72.92	2018-Feb
High School	SECONDARY AND HIGHER SECONDARY EDUCATION PUNE, MAHARASHTRA	83	2016-Mar

TOTAL WORK EXPERIENCE: 35 month(s)
Tech flow Engineers India PVT. LTD.

25-Jul-2022 - 01-Jul-2025

2 Years, 11 Months, 6 Days
PROFILE: Jr. QC Engineer

- Reviewed ABM (Advanced Bill of Materials) against contract drawings and raised RFIs (Requests for Information) for any missing or unclear data.
- Checked 3D structural models and steel connections (main steel and miscellaneous items such as stairs and ladders) to ensure compliance with contract drawings and client requirements.
- Ensured 3D models complied with AISC and OSHA standards to guarantee high product quality.
- Raised CDQs (Connection Design Queries) for missing connection details or related issues.
- Managed and verified project queries, maintaining RFI and CDQ logs, and coordinated clarifications based on project documentation.
- Conducted detailed checks of fabrication drawings, including dimensions, member descriptions, and client standards, before submitting for approval.
- Verified erection drawings in accordance with customer design specifications.
- Reviewed client feedback to ensure all comments were addressed before issuing final fabrication and construction drawings.
- Maintained constant awareness of client requirements and project schedules to ensure timely and accurate deliverables.

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 12 Weeks)
Tech flow Engineers Pvt. Ltd.

03-Jan-2022 - 04-Feb-2022

4 Weeks
PROFILE: Trainee Engineer - Summer Intern

- Assisted in reviewing and interpreting structural drawings and documents, and supported creation and checking of 3D models for steel structures and connections.
- Learned and applied AISC and OSHA standards for structural modeling, and participated in project coordination, documentation, and reporting activities.

Masin projects private limited

04-May-2026 - 04-Jul-2026

8 Weeks
PROFILE: Trainee – Summer Intern

- Worked with the Delay Analysis, Claims & Contract Management team, applying FIDIC-based contract and delay analysis principles to live infrastructure and construction projects.
- Conducted forensic delay analysis across 21 delay windows using the Time Impact Analysis (TIA) methodology to identify concurrent and independent activity delays and assess critical path impact, across projects including the Featured Roofs Package Works for Shura Central Hotel 2 (Red Sea Project), Gujarat State Electricity Corporation's

- 2x250 MW Lignite-Based Thermal Power Project, and an arbitration matter involving AFCONS Infrastructure Limited and RITES.
- Built detailed delay chronologies by reviewing and cross-referencing incoming and outgoing correspondence between contracting parties to establish an accurate, evidence-based sequence of project events.
- Extracted and consolidated data from Monthly Progress Reports (MPR) and Progress/Delay Reports (DPR) across multiple project files into structured Word and Excel formats to support quantitative delay assessment.
- Prepared section-wise Extension of Time (EOT) reports assessing delay incurred and corresponding EOT entitlement.
- Assisted in developing PowerPoint presentations summarizing delay findings and chronologies for use in arbitration proceedings.

CERTIFICATION DETAIL

- Project Admin (Scholar) course from digiQC Academy.
- MKCL Certified AutoCAD

ACHIEVEMENT DETAIL

1. Secured University Rank in Civil Engineering under Kavayitri Bahinabai Chaudhari North Maharashtra University.
2. Zonal Level Player representing the college in university-level sports events
3. I have received an offer for the position of Junior Team Leader.
4. Rajya Puraskar (Governor's Award) Awarded for exemplary service, discipline, and dedication in Scout and Guide activities.