

ROLL NUMBER: P25700685**Pujan Tushar Patil**

Female

DOB

14-Oct-2003

TECHNICAL SKILLS

- AutoCAD
- MS Office
- MS Project
- 3DSMax
- Revit
- VRay

PERMANENT ADDRESS

54,Ram Vihar , Mayur Colony
,Deopur, Dhule
City: Dhule
State: Maharashtra
Pincode: 424002

LANGUAGE

- English
- Hindi
- Marathi

SUMMARY OF QUALIFICATION

Course / Programme	Board / University Name	CGPA/ (%)	Passing Year
MBA-ACM	NICMAR University, Pune	9.29	2027
Graduation	SHRI VILE PARLE KELAVANI MANDAL INSITITUTE OF TECHNOLOGY DHULE	82.5	2025-Jul
Intermediate	NASHIK DIVISIONAL BOARD	90	2021-Mar
High School	NASHIK DIVISIONAL BORAD, MAHARASHTRA	90	2019-Mar

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 21 Weeks)**Indian Institute of Technology Indore**

17-Mar-2025 - 13-Jun-2025

12 Weeks**PROFILE:** Intern

- Carried out laboratory-based geotechnical testing on untreated and bio-treated soil samples, including sample preparation, moisture conditioning, and controlled curing.
- Assisted in experimental research on Microbially Induced Calcite Precipitation (MICP) for stabilization of fly ash mixed soil, focusing on strength improvement.
- Maintained systematic records of experimental observations, test data, and curing timelines for analysis.
- Followed standard laboratory protocols, safety procedures, and research documentation practices under the supervision of research scholars.

ANP Corp

04-May-2026 - 04-Jul-2026

8 Weeks**PROFILE:** Software Systems Intern – Design & Coordination

- Documented and analysed construction business processes, Standard Operating Procedures (SOPs), process maps, and workflows.
- Mapped end-to-end business processes and translated functional requirements into system requirements for the ANP Operating System (ANP OS).
- Performed process gap analysis and recommended workflow optimisation aligned with Lean Construction principles.
- Prepared technical documentation, including process flow diagrams, RACI matrices, control gates, checklists, and business requirement documents (BRDs).
- Supported User Acceptance Testing (UAT) by validating functional requirements, documenting test results, and tracking issues.
- Researched and evaluated Autodesk Build, VisiLean, and other construction technology solutions for digital process integration.
- Maintained version-controlled documentation and ensured consistency across process and system artefacts.
- Collaborated with cross-functional stakeholders to validate business workflows, software requirements, and digital transformation initiatives.

CERTIFICATION DETAIL

- AutoCad Essentials
- Revit Architecture
- STAAD. Pro
- Essential in Max of engineers for institutes

ACHIEVEMENT DETAIL

- Best Student Award (2023-24)
Best Student Award for outstanding academic performance
- Winner, SPLASH'23 Yoga Competition
- Winner, International Yoga Day Healthy Food Cooking Competition