Khushi Pravin Amodkar

D.N. Patel College of Engineering, Shahada | Civil Engineering | 2024

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| **Degree** | | **Board** | **Institute** | **% / CGPA** | **Year** |
| B.Tech.  (Civil Engineering) | | DBATU | D.N. Patel College of Engineering, Shahada. | 9 | 2024 |
| Diploma  (Mechanical Engineering) | | MSBTE | R.C.Patel Polytechnic college, Shirpur. | 81 % | 2021 |
| Class X | | Maharashtra State Board, Nashik | Sheth.V.K. Shah Vidya Mandir,Shahada. | 77% | 2016 |
| **OBJECTIVES** | | | | | |
| Looking forward to working with an organisation which provides me a ample opportunity to explore my technical skills towards organization goals and be an ultimate resource to the organisation. | | | | | |
| **ACADEMIC ACHIEVEMENTS** | | | | | |
| * Selected for an internship at the Central Road Researchers Institute in Delhi. | | | | |  |
| * Secured second prize in the Technical event Chop Structure in B.Tech. | | | | |  |
| * I am amongst Top 10 in Diploma in Mechanical Engineering. | | | | |  |
| * Selected in Yazaki PVT. Limited as a DTE in Diploma in campus drive at R.C.Patel Polytechnic college of Engineering, Shirpur. | | | | |  |
| **POSITION OF RESPONSIBILITY** | | | | | |
| **Leader** | As the leader of our final year project, I guided a diverse team, managed project milestones, and ensured clear communication. My leadership contributed to a cohesive and productive work environment, resulting in a successful project outcome. | | | | |
| **ACADEMIC-PROJECTS** | | | | | |
| **Engineering** | **Glass Fiber Reinforcement Concrete**  Glass Fiber Reinforced Concrete (GFRC) is a composite material that consists of cement, fine aggregates, water, chemical admixtures, and glass fibers. This innovative material is utilized for various construction applications due to its enhanced mechanical properties and durability. | | | | |
| **EXTRA-CURRICULAR ACHIEVEMENTS** | | | | | |
| **Sports** | * Won first place in the Kho-Kho competition . * Chess enthusiast with proven ability to think several moves ahead and anticipate opponents' strategies. | | | | |
| **TECHNICAL SKILLS** | | | | | |
| **Skills and Software’s** | * AutoCAD, Visual studio code (c, Python) MS Excel, MS PowerPoint . | | | |  |
| **Certificates** | * Technical Event chop structure, Go-kart, Initial learning Program by TCS, 100 days code complete Python pro boot camp, Career enhancement program by TCSion | | | |  |
| **SOFT SKILLS** | | | | | |
| * Quick Learner * Presentation & Communication, * Flexible approach, Hardworking | | | | | |
| **HOBBIES** | | | | | |
| * Reading books. * Sketching and Drawing. * Playing chess. * Exploring | | | |  | |
| **LANGUAGES** | | | | | |
| * English, Marathi, Hindi * Basic Japanese. | | | | | |