PRATIK ANIL PATIL
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 @Pratik06m   @Pratik_Patil

EXPERIENCE

❖ **Ass. Software Developer Intern | Husali Tech Pvt Ltd, Pune** *(10th April 2025-10th Sep 2025)*

- Contributed to the end-to-end development of the **Munich Indians platform**, a multilingual community website for Indian expats in Germany, supporting relocation, work, and study needs.
- Developed responsive user interfaces with **React.js**, improving usability and accessibility for a diverse user base.
- Built and maintained scalable **Node.js** backend services, designing REST APIs and ensuring strong data security and performance.
- Worked in a collaborative Agile team, coordinating with developers, designers, and stakeholders to deliver quality releases on tight deadlines.
- Utilized tools such as Git, npm, cloud platforms, and CI/CD processes to streamline development and deployment.

SKILLS

❖ **Languages/Frameworks:** Java, C, C++, Python, Android, JavaScript, TypeScript, Angular, React, Node.js, Express.js, Redis, Redux, Spring,

❖ **Databases:** MySQL Server, MongoDB, Firebase, Oracle, SQL

❖ **Version Control/Tools:** GitHub, Eclipse Neon/IntelliJ, Windows, Linux

❖ **Web Development:** RESTful API integration, Responsive design, HTML, CSS, Bootstrap

❖ **Other:** Strong Communication, Problem Solving, Creativity, Teamwork, Time Management, Attention to Detail, Analytical Thinking

EDUCATION

❖ **B. Tech** in Computer Engineering | KCES's College of Engg and Management, Jalgaon
*CGPA***:** *7.56 | 2024*

❖ **Diploma** in Information Technology | Government Polytechnic, Jalgaon
89.88% | 2021

PROJECTS

❖ **Munich Indians**
- Platform supporting Indian expats in Germany.
- Developed dynamic UI components and secure backend APIs
- Developed secure backend APIs to manage resources, user accounts, and content delivery (Node.js/Express).
- Oversaw integration, debugging, and deployment to production, ensuring 24/7 uptime for a growing community.
- **Website:** https://www.munichindians.com/

❖ **Dock and Yard Management**
- Contributed to the development of a Dock and Yard Management System designed to streamline logistics operations by optimizing dock scheduling, yard movements, and
- Implemented core back-end functionality using Java, Spring Boot, and RESTful APIs
- Worked on event-driven modules to automate dock appointments, reduce turnaround time, and minimize yard congestion