

OM PAWAR

Software Engineer Intern, full-stack developer with strong technical, problem-solving, and management skills. Eager to learn and collaborate effectively.

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📍 Pune - India

in [Linkedin](#)

🐙 [Github](#)

[Leetcode](#)

EXPERIENCE

SDE Intern

Core-Decimal Solutions

📅 June 2024 – Sep 2024

📍 Online

- Led the development of web applications using **VueJS**, focusing on **UI/UX improvements**, which increased customer satisfaction by **20%**.
- Coordinated with cross-functional teams to ensure alignment between software features and business requirements, improving task completion efficiency by **15%**.
- Optimized API integrations, resulting in a **10% increase in performance**.
- Enhanced code quality and maintainability using **VueJS best practices**, along with designing and creating new components.

SDE Intern

WorqHat

📅 Sep 2024 – Jan 2025

📍 Online

- Revamped the system website using **ReactJS**, **NodeJS**, **Fire-base** and **Genrative AI**, achieving a **25% increase in user engagement** through improved design and functionality.
- Streamlined cloud deployment workflows on **AWS**, reducing deployment times by **40%**.
- Launched the “**Talent acquisition system**” platform using the **FERN stack**, increasing the institution's digital reach by **50%**.
- Implemented **CI/CD pipelines**, improving code release efficiency by **30%**.

ACHIEVEMENTS

- **3-star** **Coder on CodeChef** (1650+ rating).
- Solved **500+ problems** on **LeetCode**, **GeekForGeeks** and **CodeChef**.
- **3th Rank** – **CodeSprint**, **CodeChef MITAOE**.
- **Secretary** - **Codechef MITAOE Chapter**

TECHNICAL SKILLS

- **Programming Languages:** Java (Core basics), JavaScript, Python, TypeScript, C++, SQL, HTML5, CSS, NoSQL
- **Frameworks & Libraries:** ReactJS, NodeJS, VueJS, ExpressLS, Bootstrap, Tailwind CSS, Shad-CN UI, Prisma, Firebase, Spring Boot (Basics), MongoDB, PostgreSQL, MySQL, Jest, Mocha Test
- **Version Control:** Git, GitHub, GitLabs
- **DevOps:** AWS Cloud (IAM, EC2, S3, VPC, SQS, RDS, DocumentDB, DynamoDB, CloudFormation Basics, AWS Code Pipeline), Docker (Basics), Jenkins (Basics), TeraForm (Basics).

EDUCATION

B.Tech. Computer Science

CGPA - 8.95

MIT Academy of Engineering

📅 July 2022-2026

📍 Pune - India

Higher Secondary - 85%

Army Public School

📅 2022

📍 Pune-India

Secondary - 86.6%

Army Public School

📅 2020

📍 Prayagraj-India

PROJECTS

Nyaya Sarathi

- **ReactJS | NodeJS | MongoDB | AI-Powered**
- Led the development of a full-stack AI-powered judicial case management system, achieving a **20% reduction** in case processing time.
- Enhanced system scalability and efficiency, reducing downtime by **10%**.

Project-Tracker

- **ReactJS | NodeJS | MS-SQL | BootStrap**
- Led the development of a full-stack project tracking system for project completion and milestone/task updates, achieving a **20% reduction** in case processing time by optimizing the database structure through the involvement of **procedure functions + triggers**.
- Enhanced system scalability and efficiency, reducing downtime by **10%**.

Bitcoin Price Prediction Website

- **React | NodeJS | SQL | Machine Learning (Decision Trees)**
- Developed a price prediction platform utilizing machine learning models, specifically Decision Trees, to provide accurate health predictions.
- Implemented a seamless user interface for price prediction queries, enhancing user experience and accessibility.
- Built secure backend APIs with NodeJS and SQL for efficient data handling and storage.