

Mayur Tathe

Software Engineer

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Pune

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PROFESSIONAL SUMMARY

Results-oriented Full Stack Java Developer with Intermediate practice in designing and developing web applications. Experienced in leading project teams and collaborating with respective faculties to drive innovative solutions. Passionate about creating user-friendly, efficient, and scalable software that enhances the user experience. Seeking a challenging role as a Software Engineer to continue delivering cutting-edge solutions in a dynamic tech environment.

EDUCATIONAL BACKGROUND

Seed Infotech Pvt. Ltd
Pune

Advance Diploma in Full Stack Developer (JAVA),
Nov 2022 - Aug 2023

Sandip Institute of Engineering and Management
Nashik
Bachelor's Degree in Mechanical Engineering,
Aug 2019 - Aug 2022
Graduated with Distinction

MET Bhujbal Knowledge City IOT POLY
Nashik
Diploma in Mechanical Engineering
Jul 2016 - Jun 2019
Graduated with First Class

SKILLS

• PROGRAMMING

Languages

- C, Java
- JavaScript, HTML, CSS

Web Development

- React.js
- Angular, SQL

• PROBLEM SOLVING:

Strong analytical and troubleshooting skills

• ADAPTABILITY • COLLABORATION

• FAST LEARNER:

Eager to learn new skills with minimal time.

CERTIFICATION

Full Stack Developer

Certified By Seed Infotech

2023 (Pursuing)

PROJECTS

EMPLOYEE MANAGEMENT SYSTEM (EMS) - REACT JS

- Technologies Used: **React.js, Spring Boot, MySQL**
- Developed a full-stack web application for Employee Management, implementing Create, Read, Update, and Delete (CRUD) operations.
- Employed Spring Boot to create a robust backend API, providing RESTful endpoints for interacting with the MySQL database. Utilized MySQL as the database management system to securely store and manage employee records.

CRUD APPLICATION - ANGULAR

- Designed and implemented full CRUD (Create, Read, Update, Delete) operations for employee data, allowing seamless data manipulation.
- Utilized RESTful APIs to connect the Angular frontend with a backend server, ensuring data persistence and real-time updates.

DESIGN AND FABRICATION OF FILAMENT EXTRUSION MACHINE FOR 3D PRINTER.

- Contributed to cost-effective 3D printing by enabling custom filament production, reducing material costs.
- Successfully developed a functional machine that extrudes high-quality 3D printing filament from raw materials.

POSITION OF RESPONSIBILITY

- **Member (MESA Team)** : MESA Team member, organizing events on days, planning and coordinating the activities smoothly. Events of Sandip Foundation (SPPU University).
- **Event Coordinator (Oct 2023)** : Spearheaded the planning and execution of the annual "Navaratri" celebration, a prominent Indian festival, within the society, ensuring a smooth and culturally enriching experience for society members.