

SHREYANSH MALEWAR

DEVELOPER

PUNE | SHREYANSHMALEWAR@GMAIL.COM | +91-8226071537

BACKGROUND

As a Junior Web Developer in a startup, I've had the opportunity to work with a diverse team on live projects, where my contributions helped us achieve project goals and deliver customer-centric solutions. Collaborating closely with cross-functional teams, I ensured that I fulfilled my role effectively, aligning my work with team objectives and meeting customer needs with precision and dedication.

EDUCATION

BACHELOR OF COMPUTER SCIENCE & ENGINEERING

Amity University, 2018 – 2022

- A Minor Degree in Management.
- Relevant coursework: Computer Science, Behavioral Science and a Speaker in MUN.
- CGPA: 7.98

EXPERIENCE

ALLIGATOR INFOSOFT | JR. WEB DEVELOPER

Pune, MH, 2023 – Present

Working at a SaaS company specializing in Odoo, I've gained valuable insights into ERP workflows, business processes, and enterprise software design. While not directly involved with the Odoo team, this environment has enhanced my understanding of modular business management systems.

Independently, I am developing a SCADA HMI interface for machine warehouse management for my parent company *Alligator Automations*. This experience highlights my ability to integrate industrial systems with enterprise-level processes.

LEAP ACADEMY | INTERN

Prodevans Technologies & Red Hat academy, Bengaluru, KA, May 2021 – Aug 2021

As a Student Intern I learned basics to intermediate of Red Hat, python with GUI, OOP, also covered basics to intermediate of AWS (amazon web services) & made a live project.

EDGATE TECHNOLOGIES | INTERN

Texas Instrument, Bangalore, KA, May 2020 – 2020

A complete walk through of Advanced Embedded System Design using Tiva C series Microcontroller also learned to design an android application for an embedded or IOT system as a Student Intern.

CERTIFICATES

Seed InfoTech | Full Stack Developer Course

Pune, MH, August 2022 – July 2023

I Learned Web Technologies like HTML5/CSS, Angular, React JS
Programming Languages – C, Java, Java core with Frameworks and Database Technologies.

SKILLS

Technical Foundation and Certifications

Web Development: Experienced in developing and designing web pages using HTML, CSS, JavaScript, and Bootstrap; hands-on with jQuery, XML, Angular, and ReactJS.

Programming Languages: Proficient in C and Core Java, with advanced skills in J2EE (servlet, JSP) and frameworks such as Hibernate, Spring, Spring MVC, and Spring Boot for RESTful applications.

Database Technologies: Knowledgeable in Oracle-SQL, PL-SQL, MySQL, and NoSQL databases.

RESTful APIs: Skilled in using Postman for API design, testing, and integration, and Swagger for API documentation, monitoring, and testing.

On-the-Job Skills Development

Frontend Development: Proficient in React.js, HTML5, CSS, and MUI for building interactive and responsive UIs. Experienced with Vite for fast and efficient development.

State Management: Skilled in using Redux for managing and optimizing application state

Backend & API Development: Developed RESTful APIs with Express.js, NestJS, and Postman for testing and integration.

Full Stack Development: Experienced with the MERN Stack (MongoDB, Express, React, Node.js) for end-to-end application development.

Web Frameworks: Proficient in Django for backend development and API integration.

Programming Languages: Skilled in Python and JavaScript for various development needs.

Self-Taught & Adaptive Learner: Independently learned and implemented all these technologies, demonstrating a commitment to growth from beginner to intermediate proficiency through real-world application.

PORTFOLIO & WORK

- [RESUME PORTFOLIO](#)
- [BUSINESS PROJECT](#)

Technologies used –Netlify, API Development, CSS, JavaScript, HTML5.