

Soham Kulkarni

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OBJECTIVE

Seeking an entry-level Java developer role to apply my web and back-end development skills. Passionate about technology, product, and project management, I bring fresh perspectives, a strong work ethic, and attention to detail. Driven by continuous learning and a commitment to excellence, I aim to make a meaningful impact on every project.

EDUCATION

All India Shri Shivaji Memorial Society's Institute of Information Technology, Pune
(Pune University) – 8.83/10 GPA

Aug 2023–Present

Bachelor of Technology in Computer Engineering

Coursework: Principles of Programming Languages, Operating Systems, Advanced Data Structures, Python, Java, HTML

Pimpri Chinchwad Polytechnic, Pune (Maharashtra University) – 91%

Aug 2020- June 2023

Diploma of Engineering, Computer Engineering

Coursework: Java core & advance, PHP, Microprocessors, Networking, Mobile application development, Python, Data Structures, HTML, CSS, JavaScript

TECHNICAL SKILLS

Java | Spring | **Spring Boot** | **Hibernate** | Python | JavaScript | MySQL | JSP | Data Structures | Object-oriented programming | PHP | HTML | CSS | Problem solving | Responsiveness | Attention to detail | Verbal communication | REST APIs | SQL | JDBC | Object-Oriented Programming (OOP) | Software Development Lifecycle (SDLC)

EXPERIENCE

Vishwa guru-infotech

Sept 24 – Dec 24

- Interned at Vishwa guru infotech as a **JAVA-DEVELOPER** and had role of created **RESTFUL API'S** for respective projects

Syntelligence-tech

June 24 – Aug 24

- Optimized web apps and building interfaces using PHP, JavaScript, HTML, CSS, and MySQL at Syntelligence, assisting with both front-end and back-end development.
- Developed the entire backend for the garage project using PHP and MySQL.

Bitmap Technology– Summer Intern

July 2022-Aug 2022

- Interned at Bitmap Technologies, developing and optimizing web apps with Java, HTML, and CSS. Assisted with front-end, back-end, and technical documentation.
- Created APIs for database interaction using Java, Spring, and JDBC.

PROJECTS

EV-Charge

- **Aim:** Developed the "EV-Charge" website, enabling users to reserve charging station slots. Utilized an in-house "RAWT" algorithm with MySQL, React.js, and Node.js.
- Designed and developed the database, contributed innovative ideas, and created the RAWT backend algorithm.

Garage-Management System

- **Aim:** To boost business for garage owners by reducing administrative overload and connecting them with customers.
- I developed a website for garages to streamline vehicle tracking and enable virtual customer interactions. Built with HTML, CSS, PHP, MySQL, and JavaScript, it reduces administrative burdens for garage owners.

LAWBOT (In development)

- **Aim:** To simplify the Indian legal system for laypeople by connecting them with advocates through a platform.
- This website, built with HTML, CSS, JavaScript, Java Spring, and MySQL, connects individuals with lawyers or a bot to address legal queries. Users can seek advice from either and file complaints through the platform.

COURSES AND CERTIFICATION

- Completed Spoken tutorial courses by IIT Bombay in **JAVA, C++, PHP & MYSQL**
- Completed Java advance and Java framework course at seven mentors and **Python** course at MKCL