Shrikrushna Kharat

Full Stack Developer

Aspiring Full-Stack Developer seeking opportunities to contribute to impactful projects, enhance technical expertise, and grow alongside a dynamic organization.

Contact

✉ krishaakharat@gmail.com

📱 +91 8446338215

in http://www.linkedin.com/in/krushna-kharat-248818212

Academic Details

- **Bachelor of Technology (B.Tech.)**
  Computer Science & Engineering
  PAHU Solapur University
  CGPA: 8.50   **2021-25**

- **HSC (Maharashtra State Board)**
  D.B.F Dayanand College, Solapur
  Percentage: 87.83%   2020-21

Soft Skills

- **Analytical**
- **Collaborator**
- **Leader**
- **Adaptable**
- **Time Management**

Technical Skills

- **Programming Languages:**
  Java, JavaScript, TypeScript
- **Frontend:** AngularJS, HTML, CSS, Tailwind
- **Backend:** Java, Spring Boot, Node.js
- **Database**: MySQL
- **Frameworks:** AngularJS, Spring Boot
- **Technologies:** Git, GitHub, Docker

Core Competencies

- **Project Management**
- **Web Development**
- **Version Control**
- **Problem-Solving**
- **Debugging**
- **DevOps**
- **Restful API**

Personal Details

Date of Birth: 29th July 2003
Languages Known: English, Hindi, Marathi
Address: Pune, Maharashtra

Profile Summary

- Full-Stack Developer specializing in the Java Full Stack, with a strong focus on building scalable and user-centric web applications.
- Experienced in creating dynamic projects with seamless front-end and robust back-end functionality.
- Passionate about solving real-world problems and continuously enhancing technical expertise.
- Working on a real-time service management system for apartment residents. My problem-solving ability allows me to debug, optimize, and enhance applications for better performance and usability.

Academic Projects

Go Green Plant Nursery   **2023-24**
Tools: Html, CSS, JavaScript, Bootstrap

Go Green is an online plant nursery platform designed to make plant shopping convenient and eco-friendly. It allows users to browse, select, and purchase plants online, along with essential gardening tools and accessories.

Responsibilities:
- A categorized list of plants with descriptions, prices, and care instructions.
- Created a user-friendly interface for smooth browsing and shopping.
- Reduced unnecessary re-renders and optimized component lifecycle for better performance.
- Implemented Role-Based Access Designed different interfaces for Admins & Customers with restricted functionalities.

Smart Residential Services   **2024-25**
Tools: AngularJS, Spring Boot, Java, MySQL

Smart Residential Services is a web-based platform designed to streamline apartment service management. It allows residents to connect with service professionals like electricians, plumbers, and other workers in real time. The platform features role-based logins for admins, residents, and workers, ensuring seamless interaction and efficient service allocation.

Responsibilities:
- Build the application using AngularJS and Spring Boot.
- Designed and implemented RESTful APIs for seamless data communication.
- Structured and managed MySQL database, ensuring efficient data storage and retrieval.
- Coordinated different modules, ensuring timely completion and integration.

Training or Certifications

- **Programming using Java (Infosys Springboard)**
- **Java Full Stack with Spring Boot & Angular**
- **Basics of Java**

Academic Achievements
- Elected as "Sport Secretary" for college sports for academic year 2023-24.
- Successfully organized and coordinated the Blind C competition, a coding challenge that tests logic and programming skills without an editor preview.