Full name :- Shriraj. R. Rajurkar

Email ID :- rajurkarshriraj@gmail.com

Phone: 9960920360

Address: - Sai Nagar Buldhana, Maharashtra - 443001

## **Professional Summary:-**

Final-year Computer Science Engineering student with a strong foundation in software development and problem-solving. Currently developing an **Online Resume Builder** using Python. Passionate about technology, innovation, and creating user-friendly applications. Also, a **5-time state gold medalist in archery** with national-level achievements, demonstrating discipline and perseverance.

**LinkedIn URL :-** https://www.linkedin.com/in/shrirajrajurkar

**GitHub URL:** https://github.com/shrirajrajurkar.com

Portfolio Website :- <a href="https://shrirajrajurkar.com">https://shrirajrajurkar.com</a>

Skill Name:- Java 90%

Sql 90%

Html, Css 100%

JavaScript 95%

## **Education**

Degree :- Bachelor of Engineering

Institution: - PANKAJ LADDHAD INSTITUTE OF TECHNOLOGY AND MANAGEMENT STUDIES, BULDANA

**Year :-** 2022 – 2025

Degree :- HSC

Institution:- RAJARSHI SHAHU JR. COLLAGE, DEULGHAT, BULDHANA

**Year :-** 2019 – 2021

Degree :- SSC

Institution: - ST. JOSEPH'S ENGLISH HIGH SCHOOL (CBSE), BULDHANA

**Year :-** 2018 - 2019

## **Professional Experience**

**Position :-** Software Testing Intern

Company: InnoSoft Labs

**Duration:** January 2025 – June 2025 **Location:** Hyderabad, Telangana

**Description:** 

- Designed and executed comprehensive test plans to identify functional and performance issues.
- Automated regression test cases using Selenium WebDriver, reducing manual testing efforts by 50%.
- Logged, tracked, and managed defects efficiently using Jira, ensuring timely resolutions.

**Position**:- Frontend Developer Intern

Company: PixelPlay Technologies

**Duration:** August 2024 – November 2024

Location: Pune, Maharashtra

**Description:** 

- Developed interactive and responsive UI components using React.js for a real-time analytics dashboard.
- Integrated dynamic visualizations with Chart.js and external APIs to display live data trends.
- Optimized frontend performance and ensured seamless user experience across devices.

**Position :-** Junior Python Developer

**Company:** CodeCrafters Pvt. Ltd. **Duration:** January 2024 – May 2024 **Location:** Mumbai, Maharashtra

**Description:** 

- Engineered RESTful backend services using Python and Flask for a scalable ticket booking system.
- Designed and implemented MySQL database schemas to efficiently manage user and transaction data.
- Collaborated with frontend and QA teams to deliver secure and high-performing application modules.

## **Projects**

1. Project Name :- Resume Builder

**Duration:** November 2024 – April 2025 **Project URL:** <a href="https://resumebuilder.com">https://resumebuilder.com</a>

**Description:** 

Developed a Python-based desktop application to create, edit, and customize professional resumes. Users can choose from multiple templates, auto-fill key sections, and export resumes in PDF & DOCX formats. The app supports saving multiple resumes locally, offering a smooth and user-friendly experience.

• Technologies Used: Python, SQL, HTML, CSS, JavaScript

2. Project Name :- Smart Inventory Manager

**Duration:** May 2023 – August 2023 **Project URL:** <a href="https://smartinventory.io">https://smartinventory.io</a>

**Description:** 

Designed and built a full-stack web application for real-time inventory tracking and management tailored for small businesses. Implemented features like product categorization, low-stock alerts, and automated reporting.

• Technologies Used: React.js, Node.js, Express.js, MongoDB, Bootstrap

3. Project Name :- CampusConnect

**Duration:** January 2023 – April 2023 **Project URL:** <a href="https://campusconnect.app">https://campusconnect.app</a>

**Description:** 

Developed a mobile application that allows college students to connect and collaborate on academic projects. The app supports chatting, resource sharing, event creation, and project groups.

Technologies Used: Flutter, Firebase, Dart, Figma