

SHRIKANT JAGTAP

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Ravet, Pimpri-Chinchwad, Maharashtra

[Linkedin](#)

[Github](#)

[Portfolio](#)

OBJECTIVES

A dedicated MSc Statistics graduate with a comprehensive understanding of statistical methodologies and a solid background in Full-Stack Java Development. Eager to combine Statistical insights with programming skills to drive meaningful business outcomes. A passionate and detail-oriented professional with a strong foundation in Full-Stack Java Development.

EDUCATION

Diploma in full stack web development with Java

Jul 2023-Feb 2024

Teknowell EduTech, Chinchwad

MSc Statistics

Jun 2022- Aug 2024

DR. D. Y. PATIL ARTS, COMMERCE & SCIENCE COLLEGE AKURDI

Pursuing

BSc Statistics

Jun 2019 -Aug 2022

DR. D. Y. PATIL ARTS, COMMERCE & SCIENCE COLLEGE AKURDI

69.59%

SKILLS

| Front End Technologies | Backend Technologies | Frameworks | Databases | Statistics |
|---|--------------------------------------|-----------------------------------|----------------------------|--|
| Html 5 CSS 3 JavaScript React -Js Bootstrap 5 | Java OOP's JDBC Servlet JSP | Hibernate Spring SpringBoot | MySQL No-SQL MongoDB | Probability &Statistics - Distributions and Inferential Statistics |

PROJECTS

E-Commerce Website - <https://grocery-app-by-shrikant.netlify.app/>

- Build a responsive Grocery web page
- This is a shopping website which shows various types of vegetables grocery and many more things.
- Technologies used: HTML, CSS.

Desktop Based Application Library Management System

- Use Java to develop the backend of your LMS. This involves creating classes to represent the entities in your database (e.g., Book, Member, Transaction) and using JDBC to connect to the MySQL database, execute SQL queries and retrieve data.
- Technologies used: Java, Spring Boot, HTML, CSS.

Official Portfolio:

- Build a responsive simple Portfolio web page.
- The portfolio also reflects my dedication to staying current with industry trends and emerging technologies
- I take pride in crafting intuitive and visually appealing user interfaces using a combination of HTML, CSS, and JavaScript.

Dynamic Webpage Student Information System :

- Developed a student information system using Java for the logic and MySQL for database management.
- Implemented features such as student registration, to add data, to delete data from database and show all information about students.

TRAININGS

CSS AND JAVASCRIPT (by udemy)

- Successfully completed CSS & Javascript.

PYTHON FOR DATA SCIENCE AND MACHINE LEARNING(By Udemy)

Completed full python course of 17.5 hours

Tools and Utilities:

MySQL , VsCode, Eclipse,Microsoft office, Notepad, Git, GitHub, Turbo C

INTERNSHIPS

GRSS project Intern at Novillex Technologies Pvt Ltd :

July 2023 - Dec 2023

- Technologies used: HTML5,CSS3, JSP,Servlet.
- Database: MySQL.
- Developed a dynamic dashboard using JSP (JavaServer Pages) for seamless navigation and accessibility to various modules .
- The system includes features like patient registration, bed availability, booking, check-in/out, and reports.

LANGUAGES

- **English:** Fluent in English, both written and verbal.
 - **Hindi:** Native Speaker, fluent in speaking, reading, and writing.
 - **Marathi:** Native Speaker, fluent in speaking, reading, and writing
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