

# SHRIKANT JAGTAP

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## 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

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|--|-----------|
| <b>Diploma in full stack web development with Java</b><br>Teknowell EduTech, Chinchwad       | 2023-2024 |
| <b>MSc Statistics</b><br>DR. D. Y. PATIL ARTS, COMMERCE & SCIENCE COLLEGE AKURDI<br>pursuing | 2022-2024 |
| <b>BSc Statistics</b><br>DR. D. Y. PATIL ARTS, COMMERCE & SCIENCE COLLEGE AKURDI<br>69.59%   | 2019-2022 |

## SKILLS

| Front End Technologies             | Backend Technologies                 | Frameworks          | Databases        | Statistics  |
|------------------------------------|--------------------------------------|---------------------|------------------|---|
| Html<br>CSS<br>JavaScript<br>React | Java OOP's<br>JDBC<br>Servlet<br>JSP | Hibernate<br>Spring | MySQL<br>MongoDB | Probability & Statistics - Distributions and Inferential Statistics |

## PROJECTS

### **LOGIN FORM** - <https://shri-loginpage.netlify.app/>

- Build a responsive simple Login form web page
- From this webpage we take name , age ,email id if user and his/ her gender respectively.
- A web application that provides a platform for students to enroll type of login form generated with the help of html and CSS languages.
- Role: Worked on frontend script .
- Languages used: HTML, CSS.

### **Grocery 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.
- It is built using HTML, CSS.
- Languages used: HTML, CSS.

### **Calculator** - <https://calculator-app-by-shrikant.netlify.app/>

- Build a responsive simple calculator app web page .
- This is a Calculator App which help us to solve various type of math problems like addition, subtraction ,multiplication and division.
- Languages used: HTML, CSS, JavaScript .

### **Library Management System**

- Build a responsive Library management app .
  - 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 (e.g., insert, update, delete), and retrieve data.
  - Languages used: JDBC ,MySQL .
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## 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:**

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

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## LANGUAGES

**Marathi**

**Hindi**

**English**

