# Jagdish Shinde

## Full Stack Web Development

🞧 Github 🕜 Portfolio

## **PROFILE**

I have completed BSc in computer science at MIT ACSC equipped with proficiency in various programming languages including C,SQL, HTML/CSS, Bootstrap, Java, Python, JavaScript, and React.I have hands-on experience in web development, and my goal is to find opportunities in a dynamic environment where I can leverage my programming and database management skills for innovative projects and professional growth.

## **EDUCATION**

## **BACHELOR OF SCIENCE IN COMPUTER SCIENCE**

MIT ART'S, COMMERCE AND SCIENCE COLLEGE

06/2021 – 05/2022

**HSC**DNYANJOTI HIGH SCHOOL

Jadhav wadi , Chikhali

DNYANGANGA ENGLISH MEDIUM SCHOOL

06/2019 – 06/2020 Alandi 412105

06/2022 - 06/2025

Alandi 41205

## **SKILLS**

• Programming languages: C, Java, Python, Javascript.

• Frontend Technologis: Html, CSS.

• Libraries/Frameworks: Javascript, React, Bootstrap.

• Tools / Platforms : VS Code, Jupyter Notebook.

• Operating System: Windows, Ubuntu.

• Databases: Postgresql , MySQL.

## **PROJECTS**

## THE LAUNDRY MANAGEMENT SYSTEM [2]

- Automates laundry operations with order tracking, inventory management, and pickup/drop-off scheduling.
- Offers a seamless user experience with mobile integration, real-time tracking, and eco-friendly practices.
- Built using HTML, CSS, Bootstrap, React, JavaScript, and MySQL.

#### **EMPLOYEE MANAGEMENT SYSYTEM** 🖸

- Developed a responsive Employee Management web app featuring CRUD operations.
- A modern neumorphic user interface, input iconography, and animated stackable toast noti cations for user feedback.
- Using HTML5, CSS, and JavaScript.

#### TODO APP

- Allows users to add, update, and delete tasks to keep track of daily activities.
- Simple and clean UI for easy interaction and better user experience.
- Stores tasks using browser storage (localStorage) so tasks remain even after refresh.

## **CERTIFICATES**

• Certificate of React Bootcamp

• Certificate of SQL Bootcamp

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