

# Saurabh Mishra

#### **GET IN CONTACT**

Mobile: +91-9834180474

linkedIn:https://www.linkedin.com/in/s

aurabh-mishra-2589602b2/

Email: saurabhmishra142003@gmail.com Github: https://github.com/saurabh142003

## PERSONAL DETAILS

Date of Birth Dec 14, 2003

Gender Male

Marital Status Single/Unmarried

## **Certifications:**

- Python and DataSciencetraining Workshop by and Lifetech India -2023
- Backend in web development using nodejs by pw skills-2024

# **TECHNICAL SKILLS**

- Node.Js Expresjs
- Mongoose ODM, Rest Api
- React, Redux tool
- JWT
- Authentication

Dynamic Website

Tailwind css

Responsive Web design

#### LANGUAGES KNOWN

- Python, Java
- Javascript, HTML and CSS
- MongoDb
- MySql

#### Role of Responsibility:

- Conducted/Anchored Freshers Event
- Worked as co-ordinator for various events
- Nss member in college

#### **OTHER INTERESTS:**

• Playing cricket, Travelling

#### **EDUCATION HISTORY**

#### Class XII

Board Maharashtra
Medium English
Year of Passing 2021
Grade 88.5%

Class X

Board Maharashtra Medium English Year of Passing 2019 Grade 75%

#### Degree:-B.E

University Mumbai University

Medium English Year of Passing 2025 Grade 8.4cgpa

Current year Fourth Year

Department Information Technology

### **PROJECTS:**

## Real-Estate, 1 week- https://realestate-4nn6.onrender.com/ (mern)

# Food-Delivery .5 days- https://fooddelivery-j5lp.onrender.com/

DelishDrive is a comprehensive food delivery application built using the MERN stack—MongoDB, Express, React, and Node.js—ensuring a seamless and efficient user experience. It features secure authentication with JWT tokens and state management via Redux Toolkit. Users can browse foods, visit restaurant pages, and manage their cart. Restaurant owners can register, edit, and manage menus. The app includes a Stripe payment gateway for smooth checkouts and responsive design for both desktop and mobile devices. Additionally, a search bar enhances user convenience, and profile management allows users to view order history.

## Ecommerce-Backend, 4 Days-

(https://github.com/saurabh142003/EcommerceBackend)

Web Scrapping-2023,3 DAYS

using python and BeautifulSoup

#### Websites That I Made For Practice:

- https://cynthpracticewebsite.netlify.app
- https://musicplayerbyysaurabh.netlify.app
- https://fooddelivery-j5lp.onrender.com/
- https://realestate-4nn6.onrender.com/
- **Experience** 2 months of internship at fringale company (6<sup>th</sup> august to 6<sup>th</sup>October2024)https://drive.google.com/file/d/l\_M7ODphWFyptkrFKlylA VXtchPubX14L/view?usp=sharing