

# RANJIT BOBADE

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Address : Pune , India

## Education

<b>Shivaji University, Kolhapur, India</b> <ul style="list-style-type: none"><li>Bachelor Degree in Computer Science   CGPA: <b>8.83</b></li></ul>	<b>2020 - 2023</b>
<b>M.R.S.V &amp; Jr. College, Phaltan, India</b> <ul style="list-style-type: none"><li>HSC (Class XII)   Per: <b>50.40%</b></li></ul>	<b>2018 - 2019</b>
<b>Mudhoji High School, Phaltan, India</b> <ul style="list-style-type: none"><li>SSC (Class X)   Per: <b>74.80%</b></li></ul>	<b>2016 - 2017</b>

## Skills

**Front end:** React | Angular | JavaScript | HTML | CSS | Bootstrap

**Back end:** Python | Django | Asp.Net | SQL | MySQL

**Version control tool:** Git | GitHub

**Familiar with:** Material UI | Java | C++ | Redux

**Soft Skills:** Problem Solving | Teamwork | Collaborative

## Projects

### Personal Portfolio Website

A Personal portfolio website build using **React.js** to showcase my talent and skills.

- Visit Site : <https://ranjit-bobade-portfolio.vercel.app/>

### Hospital management System

- Built a responsive Hospital Management System with seamless user experiences and robust management
- Implemented secure **email** authentication and online **billing system**.
- Developed dynamic web app using **HTML, CSS, JavaScript, Bootstrap, Asp.Net**, and **MySql** for user experience.

### Ecommerce Web Application

- Developed **Angular** based E-commerce, incorporating advanced **API handling** to enhance control capabilities.
- Utilize Angular **services** for efficient data management and seamless user interaction.
- Prioritize mobile **responsiveness** and optimize for faster loading and performance.

### Online Food Delivery Website

- Implemented secure email authentication using **Django** and **Python** for enhanced security in the Food Delivery app.
- Streamlined database interactions with Django's **ORM** and improved UI aesthetics with Bootstrap in the website

## Course Work

- Master In Full Stack With AWS
- Object Oriented Programming
- Database Management System

## Academic and Extracurricular Achievements

- IBM Python for Web Development
- Programming Foundation & SQL
- One Day State Level Seminar & Technical Event
- Web Designing Basics
- Active Blood Doner

## Languages

- English
- Hindi
- Marathi