# Uday Mahale

I am seeking a challenging position that utilizes my skills and abilities in software engineering and technology, allowing me to expand upon my knowledge while being resourceful and flexible for the organization.

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## EDUCATION

### B Tech in Computer Science and Engineering
Dr D Y Patil Pratishthan's College of Engineering Salokhenagar, Kolhapur.

*06/2020 - Present*    *Kolhapur, Current Percentage: 73.23%*

### 12 HSC Maharashtra State Board.
R L College Parola, Jalgaon.

*08/2019 - 06/2020*    *Parola, 73.03%*

## PERSONAL PROJECTS

### 1. OUR SHOP E-Commerce shopping website (02/2023 - 05/2023)
- Designed and developed "OUR SHOP" E-Commerce website using HTML, CSS, and JavaScript for front-end interactivity, and employed Hibernate, JSP, and Servlets for seamless back-end functionality.
- Successfully integrated MySQL and JDBC for efficient data storage and retrieval, facilitating smooth product listings, user authentication, and order management.
- Employed modern design principles to create a responsive and user-friendly interface, ensuring a consistent shopping experience for customers across devices.

### 2. CareerLink job portal (06/2023 - 07/2023)
- Job Portal Web Application Powered by React.js and Tailwind CSS as a frontend.
- Seamless user experience with Vite.js Modern and stylish UI design using Tailwind CSS.
- The platform guides users effortlessly through the job-seeking process, enhancing their overall engagement and satisfaction.

### 3. Canteen billing system (02/2022 - 04/2022)
- System that calculate amount based on product saved in database by admin and generate console bill for ordered items.
- It is a user-friendly interface, enabling efficient billing and payment processing.

## SKILLS

C++  C  JAVA  OOPS  HTML  CSS  ReactJs  Tailwind CSS  MySql  Javascript

## ORGANIZATIONS

**Code Up Community, DYPSN (02/2020 - Present)**
*Implemented strategic promotional campaigns and engaging workshops to raise awareness of the **CodeUp Community** within the college, fostering a culture of coding and collaboration among students.*

## CERTIFICATES

**Junior Software Developer (01/2022 - 07/2022)**
*Trainees gain hands-on coding practice, developing real projects to build practical skills and confidence and through mentorship, they receive expert guidance, refining coding techniques and problem-solving approaches.*

**Core Java (08/2022 - 10/2022)**
*Learn foundational Java programming concepts and syntax through comprehensive lessons, enabling you to build robust applications and lay a solid programming foundation.*

## LANGUAGES

**English**
*Professional Working Proficiency*

**Hindi**
*Full Professional Proficiency*

**Marathi**
*Native or Bilingual Proficiency*

## INTERESTS

Learning new technologies

Problem solving and Innovation

community involvement activities

frontend development