# AMAN MULLA

## 232/1, PRIYADARSHNI COLONY, ICHALKARANJI, MAHARASHTRA - 416115

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#### **OBJECTIVE**

To secure a position in the field of information technology where I can utilize my skills in software development, database management, and front-end and back-end development to contribute to the success of the organization while continuously enhancing my knowledge and expertise

#### **EDUCATION**

## Bachelor of Engineering in Information Technology

June 2019 - July 2023

 ${\rm Dr.~J}$ . J. Magdum Collage of Engineering, Jaysing<br/>pur

Shivaji University kolhapur, CGPA: 8.50

#### Higher Secondary Certificate.

Feb 2018 - Mar 2019

D.K.T.E. High school and junior college Rajawada, Ichalkaranji

Percentage: 60.00

#### Secondary School Certificate

March 2016 - March 2017

Saraswati High School, Ichalkaranji, kolhapur, Maharashtra, 79.80%

#### SKILLS AND INTERESTS

Skills C++,Java,SpringBoot,Hibernate,Spring Security, HTML,CSS,Angular,MySQL,Git

Software Tool's VS Code, eclipse, Intellij Idea Ultimate, MY SQL

Platforms MS Word , Ms PowerPoint , MS Excel

#### PROJECTS

#### Online vehicle rental management system

Developed an online vehicle rental management system using Java, Spring Boot, and Hibernate, enhancing the rental process efficiency.

- · Solution: Implemented bac-kend services with Spring Boot, ensuring robust, scalable, and maintainable code architecture.
- · Implementation: Utilized Spring Data JPA for efficient database interactions with MySQL, enabling real-time data processing and management.

## Learning Management System (LMS)

Personal Project

- · Developed a comprehensive Learning Management System (LMS) designed to facilitate training and educational programs within corporate environments and educational institutions.
- · The platform supports online classroom management, resource distribution, and progress tracking

#### ACHIEVEMENTS

Certificate of Publication Research paper publication on "IoT Based Noise Detection" On International Research Journal of Innovative Research in Engineering (IJIRE) october 2022

Secured 2nd rank in a state level competition I have participated in State level IoT Based Project Competition oragnized by Innovation Incubation Center, Sanjay Ghodawat University, Kolhapur. january -2023

A National Level Event Ashwamedh 2023 Achieved Second Rank in National Level Project Conference held at Dr. J. J. Magdum College of Engineering, Jaysingpur february-2023