Avdheshsinha Rajeshkumar Kushvaha

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Objective:

Highly motivated and detail-oriented M.Sc. in Computer Science graduate seeking a position as a Software Engineer, leveraging strong programming skills in Java and a passion for developing innovative software solutions. Eager to contribute to a dynamic team and enhance my expertise in software development.

Education:

❖ Master of Computer Science

    K.K. Wagh College Pimpalgaon ,Nashik [Pune University]   CGPA: 7.08

    (2021-2023)

❖ Bachelor of Computer Science

    K.K. Wagh College Pimpalgaon ,Nashik [Pune University]   Percentage: 68.68%

    (2018-2021)

    All Computer Subject Principal   Percentage: 75%

❖ HSC(12TH Science)

    B. K. Kawale Highschool & Jr. College Rajaramnagar   Percentage: 60%

    (2018)

❖ SSC(10TH)

    B. K. Kawale Highschool & Jr. College Rajaramnagar   Percentage: 83.60%

    (2016)

Relevant Coursework:

- Object-Oriented Programming and Design

- Data Structures and Algorithms

- Database Management Systems

- Software Engineering Principles

- Operating Systems

- Web Application Development

Projects:

1. M-Cart Shopping Application

   - Designed and implemented a React.js and Node.js application to Doing Online Shopping

   - Implemented features for user authentication, browsing, and ordering Item's

   -Utilized Postgres for database management and Ract.js/Node.js for front-end and back-end integration.

2. Smart Car Parking Web Application

   - Designed and implemented a Java application to   Car Parking

   - Implemented features for user/Admin authentication, Search Empty Slot, Booking Slot ect.

    -Utilized SQL for database management and JSP/Servlets for front-end and back-end integration.

Technical Skills:

- Programming Languages: Java, Python, C++

- Web Technologies: HTML, CSS, JavaScript

- Frameworks: Bootstrap, React, Spring boot, Java Server Pages (JSP), Servlets

- Database: MySQL, MongoDB

- Version Control: Git

- IDEs: VS code ,Eclipse, IntelliJ IDEA

- Operating Systems: Windows, Linux