Kedar Shivaji Dhumal

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Summary

Enthusiastic software developer with expertise in procedural programming languages including C, along with proficiency in object-oriented programming in C++, Java, and C# .Net, Asp.Net MVC. Well-versed in web technologies like HTML, CSS, and JavaScript, with hands-on experience in SQL and MySQL databases. Eager to apply skills and contribute to innovative software projects.

Education

Master of Computer Science: -

Dr. D Y Patil Science and Computer Science College, Pune   **Oct 2022 - Jul 2024**

Bachelor of Computer Science: -

Yashwantrao Chavan College of Science, Karad   **Jun 2019 - Jul 2022**

HSC: -

Yashwantrao Chavan College of Science, Karad   **Jun 2018 - Feb 2019**

SSC: -

New English School Vihe   **Jun 2016 - Mar 2017**

Projects

Aggrotech Web Application   **Jun 2023 - Jan 2024**

- Developed and implemented a robust ASP.NET MVC web Application to efficiently manage various aspects of the agricultural industry, including Products, Payment Method, and Currier Products. (Add, Update, Delete)
- Leveraged HTML, CSS, and JavaScript to design and develop a user-friendly interface, ensuring seamless navigation and enhanced user experience.
- Utilized MySQL database technology to securely store and retrieve critical information related to products, payment methods, and logistics, enabling smooth operations and data management.
- Spearheaded the creation of a comprehensive Aggrotech Website, employing industry best practices and innovative solutions to streamline processes and boost operational efficiency.

   https://github.com/kedardhumal7028/MVC

Clinical Lab Management System   **Jun 2021 - Apr 2022**

- Developed and implemented a C#.NET desktop application for managing patients, doctors, tests, reports, staff, and medicine stock modules.
- Utilized frontend technology such as C# .NET to create a user-friendly interface.
- Leveraged MySQL database to store and retrieve relevant information.
- Created a comprehensive clinical lab management system to streamline processes and enhance efficiency.

   https://github.com/kedardhumal7028/Projects

   Demo Link: - https://youtu.be/2C4VpBqP1Jc

Ola Cab Management System   **Apr 2022 - May 2022**

- Developed a C# .NET desktop application for Ola cab management system
- Implemented passenger, bike, car (vehicle), driver, and user management functionalities
- Designed an efficient database using MySQL for storing data - Integrated area and travel charges per km into the system
- Generated reports for tracking and analyzing cab operations
- Successfully created a sliding feature for enhanced user experience
- Ensured seamless functionality and modules integration for the application.

Amazon Clone   **Nov 2023 - Nov 2023**

- Replicated the layout, features, and functionality of the Amazon website in a clone project
- Aimed to mimic the user interface, product listings, shopping cart, and checkout process of the original Amazon site
- Incorporated Amazon's recognizable logo, color scheme, and navigational elements to provide users with a familiar browsing experience
- Emphasized the importance of complying with intellectual property and copyright laws when developing online platforms
  https://github.com/kedardhumal7028/HTML

Skills

Virtual Machine Based Programming: - ASP.NET MVC, C#.NET, JAVA

Object Oriented Programming Language: - C++ Programming Language

Web Technologies: - HTML, CSS, JavaScript, Angular

Procedural Programming Language: - C Language

Database: - SQL(Oracle), MySQL, MongoDB

IDE & Tools: - Visual Studio Code, Figma (Designing)

Version Control: - GIT

Operating System: - Windows

Languages

English
Professional Working Proficiency

Hindi
Full Professional Proficiency

Marathi
Native or Bilingual Proficiency

Personality Traits

Leadership

Quick Lerner

Adaptable

Interests

YouTube

Programming

Learning