

PRATHAMESH KUMBHAR

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 /Prathamesh kumbhar

SKILLS

- ❖ C,C++
- ❖ Java, C#, ASP.Net(basic)
- ❖ HTML, CSS, Javascript(basic)
- ❖ Python
- ❖ Database Management System(DBMS)
- ❖ Linux Operating System(Basic), Windows Operating System.

EDUCATION

- ❖ College Branch – BSC(Computer Science)| College- Yashwantrao Chavan collage of science karad
| CGPA: 8.04 % | (Febuary 2023)
- ❖ XII (HSC) | School – Shripatrao kadam Jr college Ambak [c]
Percentages - 51.38 %| 2020

ACADEMIC PROJECTS

- ❖ **Project Title:** - *Online RTO System in Java*
Project details – Used languages are HTML,CSS,JAVA etc.

Creating an Online RTO system in Java involves several components. Here is brief overview

- **Database design** - Define a database schema to store information about vehicles, drivers, registration and transactions use relational database like MYSQL.
- **User Authentication:** - Implement secure user authentication for different roles (admin, user).
- **Vehicles Registration :-** Develop a module for vehicles registration including details like owner Information, vehicles type and registration number.
- **Document Verification :-** Include a system for verifying and storing relevant documents
Like pan card, aadhar documents.
- **Search and Reporting :-** Build a search feature to retrieve information about registered vehicles
License holders and generate reports.
- **Notifications :-** implement notifications for users about upcoming license and other important Updates.
- **GUI(Graphical User Interface) :-** Design a user-friendly interface for different stakeholders
Considering role like admin and regular users.
- **Error Handling :-** Implement error handling to manage exceptions and ensure the System Stability.

HOBBIES

- Playing Kabaddi
- Hearing songs