

Om Rakholiya

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OBJECTIVE

I am a Computer Science and Engineering student with knowledge of programming languages like C, C++, Java, and Python. I also have experience with JavaScript, HTML, CSS, and basic frontend development. I understand data structures and algorithms, as well as database concepts and SQL. I am looking for an opportunity to apply my technical skills, learn from real-world projects, and grow as a software developer in a challenging and learning-focused environment.

EDUCATION

Shree K.C.Kothari High School

SSC - 99 pr (95%)

2021

Shree K.C.Kothari High School

HSC - 93.27pr (75%)

2023

CHARUSAT University Of Science And Technology

B.Tech CSE - 7.5 CGPA

2027

PROJECT

Basic Projects (C++)

- Through number guessing game and stone-paper-scissor game covering all concepts like functions, OOPS, etc...

Flask application

- In "To-Do" app allows users to create, read, update, and delete tasks, with data stored in a database (like SQLite).
 - HTML is used for the structure of the web pages, while CSS styles the layout. Flask handles the back-end logic, routes, and database interactions to manage the to-do list functionality.
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SKILLS

Programming Languages : C/C++, Java, Python

Data Structure and Algorithm using C++

Database Management System SQL

Data Analytics : from Python

PLATFORM

Linkdin | Github | Hakerrank