Ranjit Odedra

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http://www.linkedin.com/in/ranjitodedra | github.com/ranjitodedra

Programming Skills: Java, JavaScript/TypeScript, Python, C#, C++, SQL.

Other: Git, HTML, CSS/Bootstrap, Express.

Interests: Making tech related Projects.

Portfolio Site: https://ranjitodedra.github.io/ranjitodedra.com/

Education

Bachelor of Technology, Computer Engineering . CGPA: 8.98

Expected Graduation: 2024

Charotar University of Science & Technology

Courses: Data Structures & Algorithms, Java OOP, Web Applications, C++ Program Design.

12th Board . Percentage : 78 Year - 2020

Shree Rajshakha Higher Secondary School

Courses: Mathematics, Chemistry, Physics, Computer, English.

10th Board . Percentage : 75 Year – 2018

Shri Parishram Vidyalay

Courses: Science, Maths, Computer, Gujrati, Hindi, Social Science.

Projects

Cube Run: Game - Github

June 2020 - July 2020

- Cube Run is single player game created by me for my personal project.
- I have done coding in C# and designed game by my self.
- I created this game with help of Unity Game engine.

Titan Travels: Travel management website – Github

June 2021 – Aug 2021

- team of 5: organized meetings, delegated tasks, helped teammates debug, etc.
- Implemented the entire login system to allow CRUD operations on the user list (JavaScript, HTML, CSS).
- Designed the overall website concept/layout, implemented non-responsive home & product pages.
- I have worked mainly on backend part .

ShopUp – Github Jan 2022 – Ongoing

- team of 6: We Created a Android Application Using React native. Aimed to help furniture hardware shop to help small shops so that they can improve their business.
- I worked in fronted side and created major pages like profile page and product list page etc.

Coding Profile

Codechef: <u>@ranjitodedra</u> (1422 rated 2 star)

Hackerrank :- <u>@20ce062</u> (3 star in java)

Leetcode :- @ranjitodedra