

Jashank Jain

CONTACT ME

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📍 JECRC UNIVERSITY, Jaipur

Education

B.tech in Computer Science and engineering

JECRC UNIVERSITY, Jaipur
2021-2024

9.15 / 10

Higher Secondary Education

RBSE Board
2021

99.04 / 100

High School

RBSE Board
2019

92.17 / 100

skills

Languages : C++

Frontend: HTML , CSS , JavaScript

Backend: Node.js , React

Databases: Mysql

Data structures , Algorithms ,Bootstrap ,
Vs code , Canva ,Streamlit , GitHub ,

Achivements

- Rated **5★(C++) on Hackerank** , a competitive coding platform
- Solved 100 + practice problems on code chef, a cp platform
- Ranked under top 15 in prelim of SIH (Smart india Hackathon'22)
- Ex - Core Design Team member | Coding ninjas JECRC
- Ex - member | Ju Makerspace

Projects

Financial_Fraud_Detection

Worked with a team at Rajasthan IT hackathon.... Machine learning algorithms that analyzes the user's input data and financial information to detect fraudulent activities. Integrated the model into the user interface. making it easy for users to input transactions and get real-time alerts

[Try this](#)

Student_erp

A web-based application designed to manage student data for a school or educational institution. The project uses MySQL as the database management system and Node.js as the server-side scripting language.

[repository link](#)

Rocketchat - Realtime chat web application

A Realtime chat web application where people can join the room via the link and can chat with each other in a group (tools used:socket.io,nodejs ,JavaScript in backend and html, CSS in frontend)

[repository link](#)

Snake_game

A simple classic snake game made with HTML, CSS and JavaScript. And you can try it with the below link

[Try this](#)

DIY Forza Horizon

A DIY racing Console (steering wheel, accelerator and brake pedals) using Arduino and other hardware. It is a team project which enhance gaming experience and make it more realistic and was featured in "Mini Maker carnival" at JU Makerspace_

More info

[GitHub](#)

[HackerRank](#)

[Linkedin](#)

[Code chef](#)