Rashmi Verma

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GitHub Profile

in LinkedIn Profile

EDUCATION

•Bachelor of Technology in Computer Science and Engineering

CGPA: 8.29

2021-25

Kalinga Institute of Industrial Technology

•Senior Secondary (XII), Science

Year of Completion-2021

Prakritik School (CBSE board)

Percentage: 92.2

•Secondary (X)

Year of Completion- 2019

St. Karen's Secondary School(CBSE board)

Percentage: 94

TECHNICAL SKILLS AND INTERESTS

Languages: C/C++ , Python , Java , Javascript , HTML + CSS , EJS (template)

Libraries: C++ STL, Python Libraries, ReactJs **Web Dev Tools**: Nodejs, VScode, Git, Github

Frameworks: ReactJs , ExpressJs

Cloud/Databases: mySql, noSql, MongoD, GCP

Relevent Coursework: Data Structures & Algorithms, Operating Systems, Object Oriented Programming, Database

Management System, Software Engineering.

Areas of Interest: Web Design and Development , Cloud Security.

PERSONAL PROJECTS

School Website

Website Application for my own School displaying information and details of the school.

- This project is the complete website of a school specification where you can find lots of news regarding the fee structure, admission procedure, exam routines and so on.
- Technology Used: HTML, CSS, Responsive Design, ReactJS

• Classic Simon Game

An online web based game that is model of the game Simon.

- The object of the game is to repeat a series of random tile clicks created by the game. After each round, the sequence becomes progressively longer and more complex which makes it harder to remember.
- Technology Used: HTML, CSS, Javascript

• Strumify - E-commerce Platform for Musical Instruments

An innovative React.js based e-commerce site for buying and selling musical instruments.

- Integrated advanced search filters, secure transactions, and a responsive design to enhance user experience and engagement.
- Technology Used: ReactJS+Vite, CSS, HTML, Responsive Design.

• Real Time Chat Application - ChatVia

Developed ChatVia, a real-time chat application facilitating seamless communication between users.

- Chatvia is built with bootstrap v5.1.3 in Nodejs, socket.io with responsive on all devices, and supported with Dark & Light modes.
- It has many features like **one-to-one chat audio video call**, group chat, contacts, send files, Send Emojis, online users, authentication pages, and many more.
- Technology Used: CSS, NodeJs, Socket.io, MongoDB, Bootstrap 5

ACHIEVEMENTS/CERTIFICATES

- DevSprint'22 Hackathon organised by GDSC KIIT-Placed in Top 10.
- Hackerrank cleared assessment for the skill of Problem Solving (Basic, Intermediate),
- The Complete 2023 Web Development Bootcamp By Angela Yu Udemy
- Completion certificate of Google Cloud Study Jams program, diving deep into 8 modules covering Google C loud Computing Foundation and Generative AI (Prompt Engineering)