Karan S

Developer

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EDUCATION

•Bachelor of Engineering in Electronics and Communication *2020-24*

Sri Eshwar College of Engineering, Coimbatore CGPA: 8.49

PERSONAL PROJECTS

- **BlogVista**

  Technologies used : React.js, Node.js, Express.js, Mongodb

  – Facilitating effortless article creation for bloggers.
  – Offering a user-friendly interface for readers.
  – Full-stack integration with Node.js, Express.js, MongoDB, and React.js for optimal performance.

- **Expence Tracker**

  Technologies used : React.js

  – Created an Expense Tracker web app using React.js for streamlined expense monitoring.
  – Implemented a dynamic user interface, enhancing user experience in inputting and managing expenses.
  – Demonstrated the effectiveness of React.js in crafting a modern and user-friendly expense tracking system.

- **CryptoIQ**

  Technologies used: React.js, Rapid API and Redux.

  – Real-time cryptocurrency data tracking and price monitoring.
  – Integration of React framework for a user-friendly and intuitive interface.
  – Centralized platform offering portfolio management, market analysis, and latest news updates for informed decision-making in the dynamic crypto market.

EXPERIENCE

- **Web Developer Internship** *November 2023*

  NEXUS SOFTWARE Online
  – Completed a month of internship on web development.
  – Learnt about basics of HTML, CSS, JavaScript and React Js
  – Gained entry-level experience about web development and the various frameworks used for building applications.

TECHNICAL SKILLS AND INTERESTS

Languages: C, Python,Java, Javascript, HTML+CSS
Libraries : ReactJs
Web Dev Tools: VScode, Git, Github
Frameworks: Node.js, Express.js, Bootstrap css
Cloud/Databases:MongoDb, MySql
Relevent Coursework: Object Oriented Programming, Database Management System.
Areas of Interest: Web Development and Blockchain
Soft Skills: Problem Solving, Self-learning, Presentation, Adaptability

POSITIONS OF RESPONSIBILITY

- **Student Mentor** *2021 - 2023*
  – Mentored students by providing soft skills training and mock interview sessions.

ACHIEVEMENTS AND CERTIFICATIONS

- **Achievements**

  – Participated in paper presentation in ICECA 2023
  – Participated in various hackathons including SIH-2023

- **Certifications**

  – Java, Udemy
  – Javascript, Codedamn
  – React 18, Codedamn
  – Git and Github, Coursera
  – Web Development Bootcamp, Udemy