Srijal Vedansh

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Portfolio: my-portfolio-srijal-vedansh.netlify.app
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EDUCATION

Kalinga Institute of Industrial Technology 2020-2024 Bhubaneswar, Odisha
Bachelor of Technology - Information Technology CGPA: 8.07

Dav Public School Ranchi, Jharkhand
12th CBSE(Science) 2019-2020

Dav Public School Ranchi, Jharkhand
10th CBSE 2017-2018

TECHNICAL SKILLS

Languages   C++, JAVA,Markup language- (HTML, CSS), Javascript, Python, SQL
Frameworks   ReactJs, NodeJs, ExpressJs
Tools   GIT, GITHUB, MySQL

EXPERIENCE

- **Highradius** Training- Remote
  Full Stack & Machine Learning 31st May 2023 - 12 July 2023
    - **Development**: Spearheaded the comprehensive development of an AI-driven FinTech B2B Invoice Management App.
    - **Seamless Integration**: Skillfully orchestrated seamless front-end and back-end integration, ensuring a cohesive and user-centric experience.
    - **Advanced Machine Learning:**: Implemented predictive techniques for accurate customer order forecasting, enhancing financial predictions.

PROJECTS

Portfolio (ReactJs, NodeJs, CSS, HTML)
- Developed an engaging personal website with React.js, showcasing skills and projects while enhancing accessibility for potential employers.
- Implemented React.js for a responsive UI and efficiently managed state, integrating a Node.js backend for seamless contact page functionality.

SQL Bank Management System (Java, MySql)
- The SQL Bank Management System facilitates diverse banking tasks, including account management, transactions, and inquiries.
- Prioritizing user experience and developer accessibility, the project ensures secure logins, intuitive interfaces, and modular code for a streamlined and efficient banking experience.

OpenAI ChatGPT 3 Model (ExpressJs, NodeJs, ReactJs, OpenAI GPT3)
- Developed a dynamic web app using React and Node.js/Express, leveraging OpenAI's ChatGPT 3 NLP model for interactive conversations.
- Enabled dynamic and real-time conversations between users and the AI model, showcasing the capabilities of NLP in a practical application.

PUBLICATIONS

- **Research Paper: Credit Card Fraud Detection (Under Publication on Springer)**: This research paper centers on credit card fraud detection and investigates the utilization of machine learning techniques to enhance accuracy and efficiency in identifying fraudulent transactions.

CERTIFICATIONS

- AWS Cloud Foundation - **AICTE**
- AWS Academy Data Analytics - **AICTE**
- Full Stack Web Development Bootcamp(MERN Stack) - **Udemy**

OTHER CURRICULAR ACTIVITIES

- **District-Level Chess Player, Ranchi, India** Jan 2019
  Achieved the 1st rank in a prestigious chess tournament hosted by Ranchi Club

- **Event Coordinator at School, Ranchi, India** 2017-2019
  Coordinated and organized the annual cultural festival, managing schedules, and participant interactions.