SAURAV KUMAR PANDEY

Linkedin Mobile: 8318654861

EDUCATION

Shri Ramswaroop Memorial University

Lucknow, U.P

B. Tech in Computer Science and Engineering; CGPA: 7.20

conversational AI model, as part of a collaborative team.

August. 2019 - July. 2023

Email: saurabhp858@gmail.com

St Joseph's School

Gorakhphur, U.P

Intermediate: PCM (ISC Board)

April. 2016 - July. 2018

St Joseph's School

Gorakhpur, U.P

High School; (ICSE Board)

April. 2015 - July. 2016

EXPERIENCE

Globallogic Technologies Ltd.

Gurgaon, Haryana

Associate Analyst

June 2024 - Present • Amazon Project(GEN AI ChatGPT): Contributed to the development of GEN AI ChatGPT, a cutting-edge

- o AWS Sagemaker: Analyzed and processed large datasets to train and fine-tune AI models using AWS SageMaker.
- o Data Analysis and Visualization: Identified trends and insights from data analysis to inform model improvements and optimization
- Technical Support: Trained and fine-tuned AI/ML models using large datasets and expert troubleshooting and solution implementation.)
- o Tech Stack:: AWS Sagemaker, Salesforce, MySql, GenAI, Data Analysis, PowerBi

Corot Systems Pvt. Ltd.

Gorakhpur, Uttar Pradesh

Nov 2023 - April 2024

FullStack Developer

- Website Management: Collaborate with cross-functional teams to optimize website performance, user experience, and SEO.
- o Medha Pro: Worked on Medha Pro School Management Software using React. Write clean, efficient, and well-documented HTML, CSS, and JavaScript code to create responsive and interactive frontend components. Integrate frontend components with backend services and APIs, ensuring seamless data flow and functionality.
- Wordpress Website Customization: Customize existing WordPress themes and plugins to meet client needs, ensuring compatibility, security, and performance. Develop custom WordPress themes and plugins based on project requirements and design specifications.
- o Tech Stack:: Node.js, PostgreSQL, HTML5, CSS, ReactJS, MongoDB

Projects

- E-COMMERCE WEBSITE (ISHOP) (Jan, 2023 Apr., 2023): Developed an e-commerce website using HTML, CSS, and JavaScript in college. Designed a user-friendly interface with a responsive design for seamless user experience. Implemented features like product catalog, shopping cart, and user authentication. Demonstrated front-end development skills and understanding of web design principles.
- De-Centralised Bank Application: Developed a decentralized finance (DeFi) bank app using blockchain technology. Designed and implemented a secure, transparent, and decentralized financial system. Utilized smart contracts for trustless and autonomous transactions. Demonstrated expertise in blockchain development, smart contracts, and DeFi protocols..

Achievements and Responsibilities

- Student Head Representative and Student Guide: Student Head representing Institute of Technology
- Placement Cell and La-Schmoozers Club: Student Coordinator.
- Tech Event: Secured 3 rd Rank in IEEE Tech Event Fest

SKILLS

- Proficient: Node.js, Javascript, DBMS, PostgreSQL, GIT Version Control, PowerBi, Networking
- Comfortable: React, NodeJS, CSS, HTML, MongoDB, Product Development, Data Analyst