Saurabh Suman

LinkedIn: https://www.linkedin.com/in/saurabh-suman-0b9951226/

EDUCATION

Noida Institute of Engineering and Technology

Greater Noida, UP

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Email: saurabhsinghsuman585@gmail.com

Bachelor of Technology - Information Technology August 2022 - Present Courses: Operating Systems, Object-Oriented Pogramming, Data Structures, Analysis Of Algorithms, cloud, Machine Learning,

Networking, Databases, Calculus, Probability and Statistics

Diploma - Computer Science and Engineering

Government Polytechnic Saharsa

Saharsa, Bihar

Sep 2018 - Nov 2021

Courses: Operating Systems, C, C++, java, Data Structures, Visual Basic Networking, Databases, Calculus, Probability and Statistics

Patliputra Centeral School

Khagaria, Bihar

May -2018

• Tenth

SKILLS SUMMARY

JAVA, C, JavaScript, SQL, CSS

• Tools: VS Code, GIT/Github, MySQL, Intellij/IDEA, Eclipse

• Platforms: Linux, Web, Windows,, AWS, GCP, Cloud

• Soft Skills: Leadership, Event Management, Public Speaking, Time Management

EXPERIENCE

• Languages:

OctaNet Services Pvt Ltd.

Remote

("Web Development")

Aug 2024 - Sep 2024

- Developed a Lending Page using HTML and CSS and Created a ToDo list Web page using HTML and CSS, demonstrating proficiency in front-end development and attention to detail.
- Collaborated with a team to design user-friendly interfaces and improve website performance.
- Ratchet PHP WebSocketImplemented a WebSocket for low-latency real time exchange of posts and thread updates.

Bharat Inrern

Remote

("Web Development")

Nov 2023 - Dec 2023

- Developed a personal portfolio website using HTML and CSS and Created a replica of the Netflix home page using HTML and CSS, demonstrating proficiency in front-end development and attention to detail.
- Implemented the layout of the Netflix home page, integrating responsive design concepts to guarantee optimal display on diverse devices and screen resolutions.

PROJECTS

• web extension on hiding abusive content - javaScript, CSS/HTML :

- -Developed a browser extension using JavaScript, HTML, and CSS to automatically detect and hide abusive or harmful content on web pages.
- Developed a web extension for users. Implemented content filtering algorithms to identify offensive language and phrases in real-time.
- Enhanced user experience by providing customizable settings for content sensitivity and display options.
- Team project for the mid Sem project in a collage. (june 2023)
- AI Powered Personal Fitness Trainer and dietitian Python, Machine Learning: Generate personalized workout plans based on user goals, fitness level, and available equipment. Include variety (strength training, cardio, flexibility exercises).
 - Monitor and adjust workout intensity and volume based on user feedback, progress, and real-time performance data
 - Use AI to provide real-time feedback during work outs (e.g., form correction, encouragement, and adjustment suggestions). (June 2024)

Achievement

- Google cloud Certification in "Google Cloud Career Launchpad Cloud Engineer track"
- Microsoft Certification in "Microsoft AI Skill Challenge"
- Coursera Certification in "Elastic Google Cloud Infrastructure: Scaling and Automation"
- Coursera Certification in "Google Cloud Fundamentals: Core Infrastructure"
- Coursera Certification in "Essential Google Cloud Infrastructure: Foundation"
- Certification In Full Stack Development from BharatIntern

EXTRA - CURRICULAR ACTIVITES

- Participated in many competitions in school and college like Selfie Hunt, Badminton and also manage and Organise the event.