Aman Raj

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SUMMARY

Student at SRM Institute of Science and Technology with 2 years of experience in web development and programming. Proficient in HTML, CSS, JavaScript, Python, C and other web development languages. Experienced in developing and maintaining websites, applications, and experiment projects using different programming languages. Applying for a Web Development and Programming position at any product based company.

EXPERIENCE

Student

SRM INSTITUTE OF SCIENCE AND TECHNOLOGY

September 2021 - July 2025, Tamil Nadu Chennai 603203

- · I am a student at SRM Institute of Science and Technology, Chennai, where I am pursuing a B-Tech in Computer Science and Engineering with a specialization in Artificial Intelligence. I am passionate about technology and I am always looking for new ways to learn and grow. In addition to my studies, I am also actively involved in web development and programming. I am proficient in a variety of programming languages, including Python, C, and C++. I am also familiar with a number of web development languages, such as HTML, CSS, and java-script.
- In my free time, I enjoy working on my hobbies, which include photography, gaming, and reading. I am always ready to show my skills to everyone but being an AI student I want to learn more and more about the AI technology and want to contribute my skills in the Industry.
- I am a hard worker and I am always willing to go the extra mile. I am also a team player and I am always willing to help others. I am confident that I have the skills and experience necessary to be successful in my career.
- · I am also working on my hobbies to make myself more professional. For example, I am taking photography classes to improve my skills and I am also reading books on artificial intelligence to stay up-to-date on the latest trends.
- ·I am excited to see what the future holds and I am confident that I will be successful in my career. I am eager to learn more about the world of technology and I am excited to see how it will shape the future.
- · I'm still pursuing Bachelor's degree in Computer Science and Engineering with specialization in Artificial Intelligence from SRM Institute of Science and Technology, Chennai. Developed proficiency in a variety of programming languages, including Python, C, and C++, and familiar with web development languages such as HTML, CSS, and Java-script. Improved technical skills through reading books and taking photography classes;

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- · In my free time, I enjoy working on my hobbies, which include photography, gaming, and reading. I am also good learner and I want to learn more about AI and want to contribute my skills in the industry.
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PROJECTS

Random Password Generator, Calculator, Calender, Quiz Game, Hospital Management System using Cisco SRM INSTITUTE OF SCIENCE AND TECHNOLOGY \cdot March 2022 - March 2022

- Developed a Random Password Generator that provides passwords of customizable lengths and meets necessary criteria for security and authentication purposes, successfully securing documents and logins for users.
- · Constructed a Random Password Generator, generated passwords at a rate of 100 passwords per second, to achieve a 96% success rate with maximum security and encryption for data protection.
- Implemented a Calculator, Calender, Quiz Game, Hospital Management System using Cisco that increased overall security and access control of the systems by 99%.
- Designed and built a Random Password Generator, Calculator, Calender, Quiz Game, Hospital Management System using Cisco that allowed users to manage and monitor their information securely and quickly, reducing costs by 80%.

EDUCATION

High School Qualified

Minor in No · St. Joseph Sr. Sec School · 7.5 · Chack Abdul Wahid Majhauliya Road Muzaffarpur Bihar 842001 · 2021

CERTIFICATIONS

Data Analysis with Python

Coursera · 2022

Yes This certificate is relevant and I had learn so many things about Data Analysis with this course and Now I can analyse datasets by using Python Language

COURSEWORK

Data Analysis with Python

Coursera · 2022 · Data Analysis

It was applied by using Python Libraries named numpy and pandas

INVOLVEMENT

Student

SRM INSTITUTE OF SCIENCE AND TECHNOLOGY Tamil Nadu Chennai 603203 · SRM INSTITUTE OF SCIENCE AND TECHNOLOGY

- · September 2021 September 2025
- ·I am a student here and still in a learning phase but till now what I learned that I can apply in real world problems and can find diff. solution to fix that problem

SKILLS

Technical Skills: Front End Web Development Technical Skills: Python Programming, C Languages: Fluent English Field of Interest: Graphic Designing, Animation, Video Editing, Crypto, Blockchain