Mayank Kumar

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Summary

Front-End Web Developer with a Passion for Building Innovative and User-Friendly Websites
* Experienced in HTML, CSS, JavaScript, React, C, C++, Python, Flask, PHP, Figma, and Photoshop
* Currently a Computer Science Student at Jaypee University of Information Technology, Waknaghat, Himachal Pradesh
* Member of IEEE Student Branch JUIT

Previous Work Experience
* Developed websites for a variety of clients, including youth clubs, tech fests, and businesses
* Created Alexa++, a project that could do much more than the Amazon Alexa, automating and doing things for us in the PC

Skills and Qualifications
* Strong technical skills in HTML, CSS, JavaScript, React, C, C++, Python, Flask, PHP, Figma, and Photoshop
* Ability to work independently and as part of a team
* Excellent communication and problem-solving skills
* Passionate about building innovative and user-friendly websites

Seeking
* A full-time front-end web development position in a fast-paced, innovative environment
* An opportunity to use my skills and experience to make a positive impact on the world

Skills:
HTML, CSS, JavaScript, React, C, C++, Python, Flask, PHP, Figma, Photoshop

Education

Jaypee University of Information Technology, Waknaghat

Bachelor of Technology - BTech, Computer Science
Aug 2021 - Jun 2025
Jaypee University of Information Technology
* B.Tech in Computer Science and Engineering, 2023-2027
* GPA: 7.85
* Front-end web developer with experience in HTML, CSS, JavaScript, and React.
* Developed websites for JYC (College Youth Club), Murious (Tech Fest JYC), Le Fiestus (Annual College Fest), IEEE R&D Expo (IEEE Student Branch JUIT's Flagship Event), and my personal portfolio.
* Developed a project called Alexa ++, which is a more powerful and feature-rich version of Amazon Alexa.

Kendriya Vidyalaya

Passed 12th Std., Computer Science

Apr 2020 - Jul 2021

Graduated from Kendriya Vidyalaya FRI Dehradun with 86.8% in 12th grade.

Developed a project called School Management using Python and MySQL in 12th grade.

Scored 88.4% in 10th grade.

Skills

Programming • Figma (Software) • Bikes • Web Development • Web Design • Front-End Development • Python (Programming Language) • Cascading Style Sheets (CSS) • Video Games • React.js