Aman Kumar

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Career Objective

I am passionate about web development and skilled in Python, C, HTML, CSS, and JavaScript. Eager to learn and contribute to a company's success, I have completed internships and projects to sharpen my skills. I am passionate, enthusiastic, and a good team player.

Educational Qualification

B.Tech in Computer Science Engineering — 73.79%
Invertis University, Bareilly — *2025*

Diploma (Mechanical Engineering)
Shri Sidhi Vinayak Group of Institution, Bareilly — *2021*

12th (Intermediate)
Jai Prakash Narayan Collage, Arrah, Bihar — *2018*

10th (High School)
High School, Sonvarsha, Buxar — *2016*

Summer Internship Training

Hunar Intern — IT Product & Services
Web Developer Intern — *2024*

- Key Skills: JAVA, PYTHON, C, HTML, CSS, JAVASCRIPT, SQL, DATABASE, MS OFFICE
- Responsibilities: Assisted in developing web applications, including coding, testing, and debugging. Collaborated with senior web developers to design and implement web solutions.

Projects

My Portfolio — HTML and CSS Project

- Mentor: Hunar Intern — Team Size: 1 — Duration: 15 Jun 2024 - 20 Jun 2024
- Link: Website Link, GitHub Link
- Description: Personal portfolio project designed using HTML and CSS to showcase myself.

Online Course Website — HTML, CSS, JavaScript

- Mentor: Hunar Intern — Team Size: 1 — Duration: 10 Jun 2024 - 13 Jun 2024
- Link: Website Link, GitHub Link
- Description: Online course website offering lectures, homework, discussions, and tests.

Netflix Clone — HTML, CSS

- Mentor: Hunar Intern — Team Size: 1 — Duration: 10 May 2024 - 20 May 2024
- Link: Website Link, GitHub Link
- Description: Netflix clone featuring a dynamic interface for content discovery, category-based navigation, and a responsive video player.

Achievements

Cyber Security Awareness Program Certification: Infotech Society with UP Police (2022)

Best Performer Award in Cricket: School Annual Sports (2016)

Certificate Award: DUCAT Development Training Consultancy (2019)

Certificate Award: Mahindra Samarth Capability Building Program (2021)

Skills

Programming Languages: Python, C, HTML, CSS, Javascript, MySQL, React, Node.js, Tailwind CSS

Libraries: Numpy, Pandas