

Aman Kumar

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SUMMARY

A motivated frontend developer skilled in React, Vite, and modern UI frameworks, with hands-on experience from an internship at Godigitify Nexus. Successfully built responsive, high-performance projects including a personal portfolio and eCommerce frontend. Certified in Python and OpenCV, with a strong foundation in C, C++, and JavaScript, and a passion for creating clean, user-focused interfaces.

EXPERIENCE

Fronted Developer Intern

Godigitify Nexus

June 2024 - August 2024, Chandigarh

- **Enhanced UI Performance:** Developed sleek, high-performing interfaces using **HTML, CSS, and React**, boosting load speed and responsiveness by **20%**.
- **Delivered 3 Key Projects:** Spearheaded frontend development using **Material UI** and **Tailwind CSS**, ensuring **on-time delivery** and increasing team productivity by **20%**.

PROJECT

Portfolio

React • January 2025 - January 2025

- **Built with React.js:** Developed using functional components and hooks for modular and clean architecture.
- **Vite-Powered Build:** Used Vite for lightning-fast development server and optimized production build.
- **Custom CSS3 Styling:** Designed a modern UI with hand-written CSS, media queries, animations, and transitions.
- **Fully Responsive Layout:** Ensured optimal viewing on all screen sizes—desktop, tablet, and mobile.
- **Modular Component Structure:** Designed reusable components like Navbar, Hero, Projects, Contact, and Footer.
- **Smooth Scroll & Section Highlighting:** Enabled seamless navigation with scroll-based section tracking.
- **Resume Integration:** Provided downloadable resume with animated buttons and visual emphasis.
- **Interactive Contact Form:** Included form validation and mailto link for direct messaging.

Bagisto

React +vite • December 2024 - December 2024

- Developed a custom eCommerce frontend using React and Vite for speed and modularity.
- Designed responsive UI with CSS3, including dynamic product listings, filters, and user dashboard.
- Built reusable components like ProductCard, Cart, Header, and Login/Signup.

EDUCATION

Bachelor of Technology in Computer Science

Swami Vivekanand Institute of Engineering and Technology • Chandigarh, India • 2026 • 8

Intermediate

R.P.S College • Patna, Bihar • 2021

CERTIFICATIONS

Python

L&T EduTech • 2025

• Awarded by **L&T EduTech** via **LearnKonnnect**, this certification recognizes successful completion of the “*Python and OpenCV: Your Computer Vision Toolkit*” course — equipping you with hands-on expertise to build intelligent vision systems using cutting-edge Python and OpenCV technologies.

SKILLS

Language: C, C++, MySQL Javascript, MySQL

Skills: HTML, CSS, Tailwind CSS, React, Canva, MS-office, Adobe
