Contact

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(LinkedIn)

Top Skills

Frontend Development

Backend Development

Scalable System Architecture

Certifications

Convolutional Neural Networks

Linear Algebra for Machine Learning
and Data Science

Introduction to Front-End
Development

Neural Networks and Deep Learning

Improving Deep Neural Networks:
Hyperparameter Tuning,
Regularization and Optimization

Sumit Thakur

Engineering @Entnt | C++ Backend Development | Passionate
About Problem Solving, DSA | Final Year CS Student | Open to SDE
Internships & Entry-Level Roles
Chandigarh, India

Summary

Aspiring Software Developer | Final Year CSE Student | C++ • DSA •
MERN Stack • Next.js • TypeScript • Backend Development

Hi! I'm a passionate and driven final-year Computer Science student
actively preparing for Software Developer roles. I specialize in C
++ and Data Structures & Algorithms, and I'm also expanding my
skills in Full Stack Development using the MERN stack, Next.js,
and TypeScript, with a focus on Backend Development and System
Design.

What sets me apart is my strong problem-solving mindset, a solid
foundation in core CS subjects (like OS, DBMS, OOPs), and my
commitment to continuous learning. I enjoy building logic, writing
clean and efficient code, and creating modern web applications that
provide optimized user experiences.

As a fresher, I've worked on multiple academic and personal
projects, including web apps built with React, Node.js, MongoDB,
and other modern technologies. Alongside development, I actively
sharpen my DSA and problem-solving skills through coding
challenges and mock interviews.

Currently seeking:

SDE Internships

Entry-level Software Developer roles

Opportunities to learn, contribute, and grow in a tech-driven
environment

Let's connect if you're looking for a curious learner, a hardworking team player, and someone who's ready to give 100% to any opportunity.

Experience

ENTNT
Junior Software Engineer
November 2025 - Present (3 months)
Abu Dhabi

Contributing to frontend and backend development using React, React Native, SQL, .NET, C#, and ASP.NET.

Working on live projects by resolving issues and implementing new features.

Mobizo
Software Developer
July 2025 - January 2026 (7 months)

As a Software Developer at Mobizo, I was the first developer hired and played a key role in building the entire web platform from the ground up. I was responsible for designing and developing the complete website, as well as architecting and managing the backend systems that supported the mobile applications. In addition to hands-on development, I led the technical direction of the project, collaborated closely with stakeholders, and helped scale the development team. This role allowed me to take ownership of core features, make important architectural decisions, and continuously learn and grow both technically and as a team leader.

Chandigarh College of Engineering & Technology (Degree Wing), Panjab University
College Website Team
October 2024 - December 2025 (1 year 3 months)

Working as a college website team involves designing, developing, and maintaining the institution's website. The team ensures smooth navigation, regular updates, and secure database management. Responsibilities include UI/UX design, content management, and performance optimization. Collaboration with various departments is key to keeping the website informative and user-friendly.

SparkScale India
Software Engineer Intern
April 2025 - August 2025 (5 months)

During my experience working on projects like QR, Coffee Chemistry, Brand Profile, and the Survey Tool, I gained hands-on expertise in building and maintaining full-stack applications using Next.js and modern web technologies. I deepened my understanding of component-based architecture, dynamic routing, API development, and performance optimization. Working across different project scopes helped me become proficient in handling diverse technical challenges, such as managing complex state, ensuring responsive design, integrating third-party libraries, and implementing secure backend services. Collaborating with cross-functional teams enhanced my communication skills and taught me the importance of aligning development with business goals and user needs. I also learned to work efficiently in agile environments, handle version control with Git, conduct thorough testing, and manage deployments. This experience significantly improved my problem-solving abilities, coding standards, and overall confidence in delivering scalable, user-centric web applications.

Bilvaleaf Private Limited
Full Stack Developer
January 2025 - May 2025 (5 months)

As a Full Stack Developer at Bilvaleaf Private Limited, I worked on live client projects using the Stack(React, Express, Node.js, SQL). My role involved developing and deploying full-stack applications tailored to client requirements. On the frontend, I built responsive and interactive UIs with React, while on the backend, I created and managed RESTful APIs using Express and Node.js. I wrote and optimized SQL queries for data management, ensuring high performance and security. I collaborated with cross-functional teams to deliver features on time, participated in code reviews, and resolved real-time issues during production. This hands-on experience gave me exposure to real-world business needs and helped me strengthen my end-to-end development skills.

Conatus Bharat
Frontend Developer
November 2024 - January 2025 (3 months)

During my internship at Conatus Bharat, I had the opportunity to work on building a new website for our platform, focusing on creating a modern, responsive, and user-friendly interface. As a Frontend Developer, I designed and implemented interactive UI components using React.js, ensuring

seamless functionality across devices. I collaborated with backend developers to integrate APIs, optimize performance, and enhance user experience. Additionally, I worked on improving cross-browser compatibility, debugging issues, and maintaining clean code using Git and GitHub. This experience strengthened my skills in React.js, JavaScript, CSS, and UI/UX design, while also improving my problem-solving and teamwork abilities.

Enlightos
Web Designer
October 2024 - December 2024 (3 months)

As a Web Design Intern at Enlightos, I was in charge of bringing Enlightos to the Substack platform, focusing on building an engaging and user-friendly interface within the platform's constraints, as well as improving the primary Enlightos website on Hostinger. I worked to improve responsiveness, optimize speed, and refine the overall user experience across several devices. Additionally, I used Canva and Figma to generate graphic elements and prototypes. This work allowed me to hone my talents in web design, front-end development, and problem-solving while adjusting to new platforms and tackling real-world obstacles.

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Education

Chandigarh College of Engineering & Technology (Degree Wing), Panjab University
Bachelor of Engineering - BE, Computer Engineering · (October 2022 - February 2026)

Shishu Niketan Public School
12, Non Medical · (April 2021 - April 2022)