

Sarthak Jasuja

Saharanpur

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LinkedIn

Europe

Skills

Programming Languages

JavaScript, TypeScript, Python, C++, Swift

Backend & Databases

MongoDB, PostgreSQL, REST APIs, JSON

Web Development

HTML5, CSS3, Tailwind CSS, React.js, Next.js, Node.js, Express.js, NextJS

AI & LLM Integration:

Google Gemini API, Prompt Engineering, RAG (Retrieval-Augmented Generation), Generative AI Applications

Cloud & Deployment:

Google Cloud, Vercel, Netlify, Render

Technical

Data Structures & Algorithms (DSA), Object-Oriented Programming (OOP), API Design, Authentication (JWT/OAuth), System Design, Test driven development

Other

Git and Github, Operating system, DevOps, SDLC, Software development life cycle

Certifications

Create Generative AI Apps on Google Cloud

Google Cloud Training

October 17, 2025

Generative AI apps, prompt templates, RAG architecture, LLM chat build.

Intro to Generative AI: A Beginner's Primer on Core Concepts

Google Cloud Training

June 2025

Generative AI, LLMs, Responsible AI, Google Cloud principles.

Introduction to iOS Mobile development

Meta

September 2025

Introduction to DevOps

IBM

July 2025

Awards

Google Study jams 2025

Google Cloud

October 2025

Profiles

sarthak_224

@sarthak_jasuja

Summary

Highly motivated **Computer Science student** and aspiring **Software Engineer** with strong skills in **software development and iOS development**. Proficient in **React and Swift**, with experience building scalable, AI-driven applications. Currently advancing full-stack expertise through **Meta’s Developer Program** and developing projects like **Nevum** and **Tripmate**. Skilled in backend design, modern UI/UX, and cloud deployment.

Experience

Codeunia

July 2025 - September 2025

Software Developer Intern

Remote

Collaborated with a dynamic team as a Software Development Intern at CodeUnia to build and optimize web applications.

Utilized Git and GitHub for version control, managed pull requests, and contributed to collaborative coding workflows.

Gained hands-on experience in full-stack development, debugging, and deploying scalable features within an agile environment.

Projects

Tripamte: AI-travel-itirnerary-planner

July 2025 - September 2025

AI-powered travel planner for personalized trips and seamless coordination.

Link

Nevum

October 2025 - Ongoing

Modern screen recorder enabling instant video sharing and collaboration.

Link

Nevum provides a modern alternative to Loom, facilitating effortless screen, webcam, and microphone recording for immediate video creation and sharing.

Designed for seamless collaboration, Nevum enables teams to communicate ideas, offer feedback, and visually explain projects via a single link.

The platform boasts a clean interface and fast performance, simplifying video messaging and making it efficient and engaging.

Education

Saraswati Vihar Sr Sec School

2021-22

Science (PCM)

Class XII

Percentage - 84%

Saharanpur, UP 247001

Manipal University Jaipur

2023-present

Bachelors in Computer Applications

Computer Science

Avg SGPA - 8.5

Jaipur, Rajasthan