

Siddharth Gautam

Satna, Madhya Pradesh

+91 9131744134 | ✉ siddharthgautamshlok@gmail.com |  [linkedin.com/sidga04](https://www.linkedin.com/sidga04) |  github.com/siddharth0406

Education

Chandigarh University, Punjab

B.E - Computer Science and Engineering - CGPA - 7.24

July 2026

Mohali, Punjab

Christukula Mission Hr Sec School, Satna

Class XII ISC - Percentage - 76%

June 2021

Satna, Madhya Pradesh

Christukula Mission Hr Sec School, Satna

Class X ICSE - Percentage - 79.6%

March 2019

Satna, Madhya Pradesh

Experience


Backend Developer (Freelance)

June 2025 – Present

iThink Digital


- Developed **RESTful APIs** using **TypeScript**, **Node.js**, and **Express.js** for listings, users, and broker workflows.
- Implemented **JWT authentication**, role-based access control, and integrated **MongoDB** for efficient data storage.
- Contributed to initial code base setup and streamlined **backend-to-frontend** integration for seamless development.

Projects

A-R-P (Academic Resource Platform) | *React.js, Tailwind CSS, MongoDB, Express.js, Node.js* 


June 2025

- Built a full-stack academic platform used by **1200+** students for semester-wise resource sharing.
- Added subject-wise filtering, **JWT authentication**, **protected admin routes**, and an analytics dashboard.
- Optimized performance with **API rate limiting** and efficient data handling.
- Deployed via Render with **GitHub CI/CD** for smooth updates and scalability.

Resume Audit Tool | *React.js, Node.js, Firebase, Tailwind CSS, OpenAI API* 

May 2025

- Built an AI-powered tool for real-time resume scoring and keyword suggestions using **OpenAI API**.
- Integrated **Firebase Authentication and Firestore** for secure user data and history storage.
- Developed a fully responsive and user-friendly interface with **React.js** and **Tailwind CSS**.
- Enabled users to receive instant feedback and track multiple resume versions.

House Expense Tracker | *SQL, Database Design, Trigger Implementation* 

December 2024

- Built a **MERN** app to manage and track real-time house construction expenses.
- Implemented **JWT-based auth** with role-based access for admin and contributors.
- Created **RESTful APIs** with tagging and filterable expense history using **MongoDB**.
- Used **Chart.js** to visualize category-wise spending and monthly cost trends.

Technical Skills

Proficient: C++, JavaScript, SQL, React.js, Tailwind CSS, Node.js, Express.js, REST APIs, MongoDB

Familiar: Firebase, Git, Docker, Postman, Render, Vercel, PostgreSQL, Java

Areas of Interest: Full-Stack Applications, API Design, Database Design, System Design, Problem Solving

ACHIEVEMENTS

- Finalist** in SAP Tech Hackathon 2025 — Selected among top 110 teams from 4800+ global participants.
- Max Rating 1669** on CodeChef with 600+ problems solved.
- Max Rating 1656** on LeetCode with 350+ problems solved.
- Pupil on Codeforces (Max Rating: 1306)** with 140+ problems solved.
- Solved 700+** DSA problems across major platforms.

CERTIFICATIONS

- Databases and SQL for Data Science – IBM, focused on SQL queries, data handling, and database concepts
- Front-End & Back-End Development – Meta, covered essential skills in full-stack web development