

SIDDHARTH SINGH

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SUMMARY

Aspiring engineer with the interest in Software Development, Cloud Services and Open-Source Contributions. Thriving in teamwork, Large codebases, handling stress flawlessly and giving unique perspective to every problem. Actively seeking full-time positions in software engineering roles, to contribute skills and enthusiasm to create innovative solutions.

EDUCATION

B.Tech., Computer Science and Engineering

Graduating August 2024

Babu Banarasi Das Engineering College, Lucknow, Uttar Pradesh

69%

Relevant coursework: Data Structures and Algorithms, Computer Networks, DBMS, Software Engineering, Operating Systems

TECHNICAL SKILLS

Languages: Java, SQL

Developer Tools/Frameworks: VS Code, IntelliJ, Git/GitHub, CLI, Google Cloud Platform

Concepts: : Data Structures and Algorithms, OOP, Software Engineering, Computer Networks

Soft Skills: Creative Thinker, Problem Solving, Team Worker, Leadership

EXPERIENCE

Google Developer Student Clubs, BBDEC, Lucknow: Cloud Lead

August 2023 – Present

- Actively engaged in crafting dynamic content that delves into the realm of cloud technologies.
- Role involves curating workshops, webinars, and articles that demystify the intricacies of the cloud for our community members.

ACADEMIC PROJECTS

Employee Management System

February 2023 – April 2023

- Designed and implemented a user-friendly interface using Node.js, React.js, Express.js and MongoDB for efficient tracking and management of employee information.
- Implemented functionalities for adding, updating, and deleting employee records, streamlining the process of managing personnel information.

Personal Portfolio/Blog Website

October 2023

- Showcased key projects and about section about my self, developed using Next.js and Tailwind CSS, Deployed on vercel.
- Also implemented a blog section to write blogs.
- URL: sidonweb.com

TaskTroopers: Connecting Students with Local Opportunities

December 2022 - January 2023

- Built the platform using Java Spring Boot and MongoDB for the backend, ReactJS with MaterialUI for the frontend. The platform connects students with local task opportunities, providing a reliable resource for task posters and facilitating extra income for students.
- The project aims to empower students with earning opportunities and skill development while offering task posters access to dependable local support.

ACCOMPLISHMENTS

Participated and Cleared Smart India Hackathon

September 2023

- Participated in the prestigious Smart India Hackathon, a nationwide technology competition organized by the Government of India. Successfully cleared the first round.
- Collaborated closely with a diverse team of talented individuals to tackle real-world challenges presented by government agencies and organizations. Demonstrated problem-solving skills, teamwork, and the ability to deliver innovative solutions under tight deadlines.

Runner up in Inter College Technical Quiz

February 2023

- Achieved the Runner-Up position in the renowned Inter College Technical Quiz, which took place as part of the Utkarsh 2023 Annual College Fest at Babu Banarasi Das University.
- Demonstrated agility and rapid decision-making in a high-stress context, delivering precise answers promptly within challenging time limitations.