

Siddharth Soni

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🔗 <https://github.com/siddharthsonii> 🔗 siddharthsonii.vercel.app

PROFILE

Accomplished developer with 3+ years of experience in backend and frontend development, **delivering scalable solutions** across projects serving over 10,000 users. **Expert in designing** robust backend systems and enhancing user experiences, leading to a 30% improvement in performance. **Proficient in leveraging** cutting-edge technologies to increase development efficiency by 25% and foster innovation in fast-paced environments.

SKILLS

HTML, CSS, JavaScript, NodeJS, ExpressJS, REST API, MySQL, MongoDB, PHP, Git, Docker, Redis, AWS, Vercel, Elasticsearch

PROFESSIONAL EXPERIENCE

- Software Developer, Kabia Travels** 🔗

- **Developed** backend services with Node.js, Express.js, and MongoDB, boosting data handling and storage efficiency by 30%.
 - **Refined** caching strategies with Redis, elevating application performance and **enhancing response times by 25%**.
 - **Partnered** with cross-functional teams to **design and deploy** app and website solutions, **increasing project success rate by 20%** and **boosting customer satisfaction by 15%**.

Dec 2023 – present
Jhansi, India
- Software Developer, Cedcoss Technologies** 🔗

- **Designed** intuitive and visually appealing user interfaces with HTML, CSS, and JavaScript, **boosting** user engagement by 30%.
 - **Architected** robust backend systems using Codeigniter 3, PHP, Node.js, Express.js, and MySQL, **enhancing** data processing efficiency by 40%.
 - **Spearheaded** the management and optimization of database schemas, queries, and indexes, **achieving** a 35% increase in application performance.
 - **Collaborated** with clients, designers, product managers, and developers to deliver high-quality projects, **improving** customer satisfaction and **accelerating** project delivery timelines by 20%.

Jun 2021 – Oct 2023
Lucknow, India
- Web Developer - Internship, Croblaze India**

- **Crafted** and **executed** responsive front-end web pages using HTML5, CSS3, and Bootstrap, **elevating** UI responsiveness and aesthetics.
 - **Enhanced** website performance by reducing load times by 25%, improving overall user experience through refined coding practices.

Feb 2020 – Sep 2020
Greater Noida, India

PROJECTS

- Amazon-S3 Simple Cloud Storage** 🔗

- **Engineered** a robust RESTful API using Node.js, Express.js, and MySQL for a cloud storage service, enabling over **5,000 users** to upload, manage, and share files seamlessly.
 - **Implemented** secure endpoints for file operations, user authentication with bcrypt, and role-based permission management.

Mar 2024 – Apr 2024
- Real-Time Chat Application** 🔗

- **Created** a real-time chat application with Node.js, Express.js, and Socket.IO, enabling seamless multi-user communication in chat rooms.
 - **Streamlined** the application for efficient real-time data exchange and scalability, achieving a **50% reduction in latency** and improving performance to handle high volumes of simultaneous users.

Dec 2023 – Jan 2024
- News Aggregator API** 🔗

- **Architected** a RESTful API using Node.js and Express.js, incorporating user registration, bcrypt for password hashing, and JWT for token-based authentication, supporting **over 5,000 users** with secure and efficient access management.
 - **Ensured** secure access and effective user management by implementing stringent authentication and authorization measures.

Nov 2023 – Nov 2023
- Task Manager API** 🔗

- **Built and deployed** a scalable RESTful API using Node.js, Express.js, and MongoDB, supporting comprehensive CRUD operations for task management.
 - **Utilized** Postman and CURL for rigorous testing, achieving **99% API reliability** and reducing response times by **35%** across various scenarios.

Oct 2023 – Oct 2023


ORGANIZATIONAL PROJECTS

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| Development and Optimization of Fooddesk Platform <ul style="list-style-type: none">• Engineered and enhanced features for Fooddesk, improving allergen data management and digital recipe software, resulting in a 20% increase in user efficiency for healthcare food professionals.• Refined and optimized code to boost overall performance and functionality, achieving a 30% reduction in system response time and increasing reliability by 25%.• Designed the Fooddesk system to handle up to 10,000 users, ensuring scalability and robust performance under high user load. | Sep 2021 – Oct 2023 Lucknow, India |
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EDUCATION

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| Bachelor Of Technology , <i>IEC College Of Engineering And Technology</i> Percentage: 82.2% | Aug 2017 – Aug 2021 Greater Noida, India |
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CERTIFICATION

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| Backend Engineering , <i>Airtribe</i>  <ul style="list-style-type: none">• Completed a Backend Engineering course, acquiring and applying advanced skills in JavaScript, Node.js, Express.js, MongoDB, SQL, Mongoose, Docker, REST API, Nginx, AWS, and Redis through practical implementation. | Oct 2023 – Apr 2024 |
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