

Siddhant Gaur

Full Stack Developer

As a fresher, my primary objective should be to learn and enhance technical skills and also gaining practical experience. Seek opportunities to work on real-world projects to gain hands-on experience. Focus on understanding the fundamental concepts of web development, such as HTML, CSS, JavaScript, Node.js, SQL, JavaScript framework such as (Angular.js, React.js) and responsive design.

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- Khurja, India
- github.com/sidgaur08

EDUCATION

B. Tech AjayKumarGargEngineeringCollege, Ghaziabad

09/2020 - 07/2023

UP, India

Courses

- Computer Science & Engineering

Diploma

Janta Polytechnic, Bulandshahr

09/2017 - 07/2020,

UP (India)

Courses - Computer Science & Engineering

PROJECTS

NOTE-APP

Technologies: Node.js, Express.js and MongoDB

Web-based note-taking application that allows users to create, edit, and delete notes. This app will be built using Node.js for server-side scripting, Express.js as the web application framework, and MongoDB as the database to store notes.

Crypto Currency Tracker and Analyzer

Technologies: React.js, Express.js, MongoDB, API integration.

Crypto currency tracker and analyzer is a powerful and user friendly web application designed for tracking and analyzing various cryptocurrencies in real-time.

TO-DO List

Technologies: HTML5, CSS, JavaScript To-Do list application will allow users to add, edit, and mark tasks as completed their tasks and stay organized.

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SKILLS

PROGRAMMING Java (Intermediate) JavaScript

TECHNOLOGY

FRONTEND HTML5/CSS3 Bootstrap React.JS (Intermediate) Angular (Basic)

BACKEND Node.JS, Express.JS, SQL **MySQL** MongoDB

VERSION CONTROL GIT/ GITHUB

ACHIEVEMENTS

Project Letter Issue by Prutor.ai(IIT-Kanpur) after submission of Full-Stack Developer Project.

CERTIFICATES

- CCNA Jetking (07/2019 08/2019 •
- Full-Stack Developer IIT Kanpur Technology
- Full Stack Development Course Completion -
- **TECHNOPHILIA B-club IIT Kharagpur**
- Training program on Employ-ability Skills -• **TPC** Global

COURSE WORK

Data Structure DBMS OOPS using Java ALGORITHMS SOFTWARE PROJECT MANAGEMENT

ADDITIONAL SKILLS

Leadership Time Management Problem-solving

HOBBIES

Playing Chess . Listening to Music Learning New Technology Travelling

INTERESTS

Gardening Photography Learning