Siddharth Singh, Full Stack Developer

1/351 Sultanpur Ramnagar, Varanasi, 221008, India, +91 6394612905, sidsingh264@gmail.com

| Date of birth | 07/02/2001 | | | | |
|---------------------|--|-------------------|----------------|-------------------|--|
| LINKS | LinkedIn, Github | | | | |
| PROFILE | Aspiring full stack web developer eager to leverage strong foundational knowledge in web development skills. Equipped with a diverse and promising skill-set in MERN stack web development. Advanced Proficiency in HTML, CSS and JavaScript along with some popular libraries such as ReactJS. Also proficient in back-end services and how to setup as REST API using Node and Express along with the integration of database services such as MongoDB. Able to effectively self-manage during independent projects, as well as collaborate in a team setting. | | | | |
| EMPLOYMENT HISTORY | | | | | |
| Nov 2023 — Present | Web Development Intern, The Sparks Foundation | | Remote | | |
| | Developed a responsive and interactive full stack web application using my web development skills and also guided my peers to complete their tasks. | | | | |
| | My achievements: | | | | |
| | $1.\ Designed\ and\ Developed\ 2\ full\ stack\ web\ applications\ from\ stratch\ using\ MERN\ stack\ and\ refined\ them\ .$ | | | | |
| | 2. Helped 10+ peers by finding bugs and resolving them which helped them make robust web apps. | | | | |
| | 3. Helped 5+ peers by reviewing their tasks and providing feedback that helped them complete their projects. | | | | |
| EDUCATION | | | | | |
| Nov 2022 — Present | Master of Computer Applications, Banaras Hindu University Varanasi | | | | |
| | SGPA (till first sem) - 8.7 | | | | |
| Sep 2019 — Jul 2022 | Bachelors of Science, Banaras Hindu University Varanasi | | | | |
| | Honours in Computer Science | | | | |
| | CGPA - 8.73 | | | | |
| 2018 | Intermediate, St. Francis School Ramnagar Varanasi Vara | | | Varanas | |
| | Percentage - 94.4% | | | | |
| | Apoointed as School Captain(Head Boy) | | | | |
| 2016 | High School, St. Francis School Ramnagar Varanasi Varan | | | Varanas | |
| | Percentage - 92.33% | | | | |
| SKILLS | HTML & CSS | | MongoDB | | |
| | JavaScript | | Git and Github | | |
| | ReactJS | | Python | | |
| | Node.js | | Java | | |
| | ExpressJS | | TailwindCSS | | |
| | MySQL | | | | |
| LANGUAGES | English | Highly proficient | Hindi | Highly proficient | |
| | | | | | |

Uber Clone

A basic single page web application built with ReactJS that allows users to signin/signup using their google account and mocks booking a taxi as per their requirements. The project tries to mock the working of famous taxi booking application Uber.

Skills: ReactJS | TailwindCSS | Firebase

BHU-Events-Tracker

A full stack MERN application that allows BHU students to signin/signup and explore the events that are happening around various departments in BHU. They can find and register for these events using the app. The app tries to solve a real-life problem as no such platform exists as of now.

Skills : ReactJS | TailwindCSS | NodeJS | ExpressJS | MongoDb | Redux

Real-estate-marketplace

A full stack MERN application that allows users to signin/signup and find listed real-estate around them. Users can themselves create a listing and post it on the website

Skills: ReactJS, TailwindCSS, NodeJS, ExpressJS, MongoDB, Redux

| CERT | IFIC. | AIIOI | N 5 |
|------|-------|-------|-----|
| | | | |
| | | | |

HTML, CSS and JavaScript

Coursera

ReactJs Basics

Coursera

Full Stack React Django

Mindluster.com

The Joy of Computing Using Python

NPTEL

Introduction to Internet of Things

NPTEL

HOBBIES

Reading Fiction, Football, Cricket, Music