Siddharth Khattar

Web Developer

Hard-working web programmer with a passion for creating elegant-looking websites under deadlines. Is a team player and also has leadership qualities. A creative thinker and strives to innovate.

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📍 New Delhi, India

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EDUCATION

Undergraduation
Maharaja Surajmal Institute

10/2021 - Present   *Janakpuri, New Delhi, India*

Pursuing Course-
- BCA (*Bachelor of Computer Application*)
- Currently in 4th Semester

12th (CBSE)
New Era Public School

04/2019 - 04/2021   *Mayapuri, New Delhi, India*

Final Grade
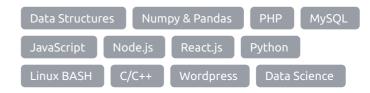- Scored 90% Overall in Science Stream with C.S.

10th (CBSE)
New Era Public School

04/2018 - 04/2019   *Mayapuri, New Delhi, India*

Final Grade
- Scored 90% Overall

SKILLS

Data Structures	Numpy & Pandas	PHP	MySQL
JavaScript	Node.js	React.js	Python
Linux BASH	C/C++	Wordpress	Data Science

PROJECTS BY ME

ReactJS Contact Manager Website (06/2023)
- It allows users to input contact information and saves the data in the browser's cache or LocalStorage using the useState and useEffect React hooks
- View This Project : https://github.com/SiddharthKhattar/ReactJs-ContactApp

NextJS Restaurant Website (07/2023)
- An Italian Pizza Website that has diverse web pages, including a dynamic cart page, an organized orders page among others.
- Made using NextJS, Tailwind CSS and made with a mobile first approach.
- View at: https://github.com/SiddharthKhattar/nextJS-restaurant-app

PHP C.R.U.D. Web Application (04/2022)
- A note-taking web application that one can use to CREATE, READ, UPDATE & DELETE notes
- Made using PHP, JQuery DataTables, XAMPP Server and MySQL among basic web development tools
- View This Project: https://drive.google.com/drive/folders/1cd8i6P9l4ogaeREfkdAUYx0Rb1rufI8u?usp=sharing

Python Facial Recognition Application (03/2022)
- Can detect and recognise faces from inputted images if the same is present in the database
- Made using open-source python libraries such as matplotlib, OpenCV and Tkinter
- View This Project: https://drive.google.com/drive/folders/1NVVyEun9ZGN4Dqtlv_zuTD6o5fMwIX4Y?usp=sharing

NodeJS Exercises (03/2022)
- These were a set of advanced exercises that I did to show my capability in NodeJS and JavaScript
- You can view them (along with my solutions) at : https://github.com/SiddharthKhattar/JavaScript-Exercises

INTERESTS

Music	Coding	Web Designing	Technology
Writing	Gaming		