Srajan Acharya

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EDUCATION

IET DAVV, INDORE
BE in Computer Science
May 2024 | Indore, IN
Cum. GPA: 7.7 / 10.0

AKSHAY ACADEMY
(CBSE)
2020| Indore, IN

LAURELS SCHOOL INTERNATIONAL
(ICSE)
2018| Indore, IN

LINKS

Github:// **S4JN**
LinkedIn:// **srajanacharya**

COURSEWORK

Data Structures And Algorithms.
Object Oriented Programming
Operating Systems.
Database Management System.

SKILLS

Programming Languages
• JavaScript • C/C++ • Python
Front End
• React • Redux • HTML • CSS
• Styling Libraries
Server Side
• Node.js • Express
Databases
• MongoDB • Firebase • SQL
Other
• Data Structures and Algorithms

INTEREST

Data Structures And Algorithms.
Web 3.0.
Blockchain.

EXPERIENCE

LETSGROWMORE | Web developer Intern
Jan 2022 – Feb 2022 | Remote, IN
• Designed a fully responsive webpage **TinDog** using HTML and CSS .
• Created a fully functional navigation bar, fetches data from API, using **React.js**.
• **Certificate://link**.

PROJECTS

DISNEY+ CLONE | Personal Project
Sept 2022 |Indore,IN
- Disney+ clone, with google authentication, fetches movie data from the database and displays it.
- Multi-Page website with a login page, home page and detail page.
- Developed using **React.Js**, **Redux** and used **firebase** for database and authentication.
- GitHub repository:// **disney-plus-clone**

WEATHER UP | Personal Project
Jan 2022 | Indore,IN
- A weather application that fetches data from real-time **API** and provides weather reports.
- Made using **Express.Js** for back-end and **Html**, **CSS**, **JavaScript** for front-end.
- GitHub repository:// **weatherup**

WORKINFO | Personal Project
Mar 2022 | Indore,IN
- Workinfo is a web application which reminds users about his/her daily tasks (To-do-list).
- Implemented using **Handlebars** and **CSS** for front-end and **ExpressJS** for back-end using **MongoDb**.
- GitHub repo:// **Workinfo**
- Live Project:// **Workinfo**

ZOOM2.0 | Personal Project
Nov 2022 | Indore,IN
- A web application with live video calls and real-time messaging.
- Includes mute audio and turn-off video functionality.
- Made using **Node.js**, **Peer.js** Library, **Socket.io**, **ejs** and **UUID**.
- GitHub repository:// **zoom2.0**

ACHIEVEMENTS

• Solved **200+** data structures questions on many platforms like LeetCode, GeeksForGeeks etc.