Tushar Sikarwar

New-Delhi

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About

A hard working computer engineer with eager to gather experience/knowledge, worked at designing, developing, and implementing innovative solutions in the field of computer science. Possesses a strong background in hardware and software systems, with a track record of successful project management and collaboration.

EDUCATION

Chandigarh University   **08 2020 – 05 2024**
*U.G - Computer Science Engineering - **CGPA** - **7.1***   *Kharar, Punjab, India*

Basava International School   **2019– 2020**
*Intermediate - (CBSE) - **Percentage** - **79.25***   *Dwarka, New-Delhi*

Basava International School   **2017-2018**
*Matriculation - (CBSE) - **Percentage-75.6***   *Dwarka, New-Delhi*

SKILLS

- C++
- Machine Learning
- Front End Development
- OOPs Concept
- SQL
- DSA
- DBMS
- JavaScript
- React

PROJECTS / Experience

Front End Development 🗗 /   **06 2022 - 07 2022**
- Made the frontend of the Website using bootstrap and tailwind css.
- For the backend it was using nodejs with the combination of nginx as proxy server for deployment.

Edit your t-shirt (using WebGl and Unity) /   **09 2023 - 10 2023**
- Made a t-shirt editing website for local business.
- The project backend was made on node js.

Real Estate (using React ad JS) /   **05 2023 - 06 2023**
- Made a website for real estate bookings.

Disease Detection (using logistic regression) /   **11 2022 - 12 2022**
- A college project on disease detection using dataset from Kaggle.
- The dataset is made trained on logistic and decision tree algo and verified

TECHNICAL SKILLS

Languages: Python, Java, C, C++, Dart, JavaScript, SQL, NoSQL, Python
Developer Tools: VS Code, Android Studio
Technologies/Frameworks: Linux, GitHub, NextJS, NodeJS, ExpressJS, Git, Mongo, SQL,

E-CERTIFICATIONS

- Computer architecture and organization (Nptel)
- Business Intelligence (Coursera)
- Data mining (Nptel)
- Machine learning by Stanford University (Coursera)
- Programming fundamentals (Coursera)
- Software testing (Nptel)