## Contact

**Phone :** 8810292783
**Email ID :**
ayushmann477@outlook.com
**Address :** Rohini, Sector 24, Delhi
**Citizenship :** Indian
**DoB :** 30/12/2000

## Minors

Digital Marketing
Analog Marketing

## Areas of Interest

Front-end Web Development
Back-end Web Development
React js
Data Mining
Data WareHousing

## Technical Skills

**Programming
Language/Technologies**
Web Development
- Javascriot
- React
- HTML
- CSS
- Bootstrap
- Node Js.
- MongoDB
- JWT
- Github

Pandas py
**Operating Systems**
Windows

# Ayush Mann

**BTech in Information Technology/frontend developer**

An enthusiastic, self-motivated and a reliable student. I am comfortable to work in a team environment as well as in using my own initiative. I am very keen on exploring the options available around me and looking forward to put my skills to the test in the field of Software Engineering.

## Education Qualifications

○ **Xth Board - 8.0 CGPA**
**Delhi Public School , Rohini** | CBSE| 2017

○ **XIIth Board - 88.5%**
**Delhi Public School , Rohini** | CBSE | 2019

## Technical Activities (Internships/Projects)

○ **REACT BASED MOVIE SEARCHING APP**
Built a React-based movie searching app that utilizes an **API**, **Context API** for state management, and the **useState** and **useEffect** hooks. The app enables users to search for movies and view **real-time results** with detailed information. The interface is responsive and user-friendly.

○ **FULL STACK REACT NOTES TAKING APP**
Developed a notes taking app using **MERN** stack with user authentication and CRUD functionalities. Implemented **JWT** for user authorization and utilized **Node**.js, **Express**, **React**, for backend and **React js.** frontend development. The app provides a seamless and secure experience for users to organize their notes.

○ **Sonar Mines vs Rocks predictor**
Developed a ML project using basic **logistic regression**, **KNN**, and **decision trees** to classify sonar readings as rocks or mines. Employed data preprocessing techniques and compared model performance using metrics such as accuracy, precision, and recall. Results showed decision trees as the most effective model in accurately classifying sonar readings.

## Extra/Co Curricular Activities

○ **Indian Classical Flute**
Passionate about music and constantly learning and exploring the divine instrument since past 2-3 years.

○ **Fund Raiser at AASHMAN FOUNDATION in 2020**
**Collected a good amount of money as a part of my mini internship Aashman foundation , panchkula.. to help the the needy and support the noble cause.**

○ **Badminton inter-school Zonals Tournament 2015**
I represented my school as a player in an inter-school Badminton tournament in various schools across Delhi in 2015.