## **EDUCATION**

B. Tech. Computer Science and M. Sc **Biological Sciences** 

CGPA: 7.9(6 Semesters)

CBSE (X) – 9.8 CGPA

CBSE(XII) - 89 %

### **TECHNICAL SKILLS**

Languages: C, C++, Java, HTML, CSS

- Basic Web Scraping(Python,

- Rest API Integrations

# **ACHIEVEMENTS**

- and timely work delivery in many projects(see more on my Linkedin and GitHub)
- Deep Learning Specialization in

# VOLUNTARY WORK

### **PROJECTS**

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Invoices Parser App (Web App published on Firebase)

- Google Cloud Document AI Processor for Invoices Parsing
- Storing Parsed Documents in Firebase Cloud.
- Exporting Parsed info through Google Sheets API.

### LegalAstro News (Android App, Web App for Article Publishing)

- Legal News Android Application.
- Python Scraper used to receive articles from Govt. sites.
- Articles Published through Web App Portal.
- **FB** Ads Manager for Marketing of Application.
- User Filters, and notifications managed with Firebase.

#### Meri Samruddhi (Web Application Published on Firebase)

- Online Form with Firebase for farmers Fertilizers Supplier Company.
- Uses Google Translation API and Indian Postal API
- Google Sheets API to retrieve info.

#### Attendance App (Play store Published, Web App on Firebase)

- **Android** and **Web Application** for Company Attendance.
- Uses **Geolocation** and Custom Location APIs.
- Uses **Firebase** for Storage, Auth and other processes.
- Android: Play Store Link

### Expense App (Play store Published, Web App on Firebase)

- Application to upload Invoices and Expense Documents.
- Android: Play Store Link

#### Equestock (Android, IOS and Web App)

- Stock Sentiment Analysis App
- **Payment Integration**
- ChartJS API

#### Virtual Try-On (Colab Notebook)

ML Model Image + Cloth Image = Wrapped Cloth on Model.

#### Personal Projects

ocrApp toQR Nutrical Simple HRNET Human Segmentation Model

# INTERESTS

Hiking, Travelling, Music, Movies, Football, Reading