B H A V E S H   K O T W A N I

Email   GitHub   +91 7414002424   Linkedin   Pitchers

EDUCATION

B. Tech.Computer Science and M. Sc Biological Sciences
BITS Pilani, Pilani Campus

CGPA: 7.9(6 Semesters)
2018-2023(Expected)

School
CBSE (X) – 9.8 CGPA
All Saints Sr. Sec. School

CBSE(XII) – 89 %
Saint Anselm's Sr. Sec. School

TECHNICAL SKILLS

Languages: C, C++, Java, HTML, CSS, Javascript, Typescript,. Python, AngularJS
Skills
- Machine Learning(CNN, ANN)
- Full Stack Web and Mobile App Developer(in Django and Ionic Angular)
- Basic Web Scraping(Python, Selenium)
- Firebase
- Sendinblue
- Facebook Ads Manager
- Rest API Integrations
- Payment Integrations(Paypal)

PROJECTS UNDERTAKEN

Projects	Description
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 ▪ **ChartJS** API ▪ **Payment Integration**
Virtual Try On(Colab Notebook)	▪ Model Image + Cloth Image = Wrapped Cloth on Model.
Personal Projects	ocrApp toQR Nutrical Simple HRNET Human Segmentation Model