



Anchit Pandey

CSE STUDENT

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PROFILE

A computer science student who is seeking to find the opportunity to work in a fun and challenging working environment that will encourage me to improve and learn new and necessary skills as well as be motivated by the company to do my best for the sake of helping myself and the company advancement in the software engineering industry.

SKILLS

App Development(Flutter)
Android Development(JAVA)
Web Development
-- [MERN, MEAN, Flask, Django]
JAVA, Python, C++
Data Structure And Algo.
Google Cloud
Machine Learning
Content Writing

EDUCATION HIGHLIGHTS

DR. A.P.J. ABDUL KALAM TECHNICAL UNIVERSITY

B.Tech in Computer Science Dec 2020 - Present

- Taking up specialization courses in Development and Data Science.

DON BOSCO SENIOR SECONDARY SCHOOL

XII (CBSE) 2018 - 2020

LITTLE FLOWER SCHOOL CONVENT

X (ICSE) 2018

ACADEMIC PROJECTS

Google Cloud Project

Completed Google Cloud Project on Qwiklabs and earned 11 badges.

Mobile Applications

Task List

- Tech used - Android Studio, Java (Backend), XML(Frontend), MVVM architecture, room, SQL, and Live Data.

MindItUp

- Tech used - Machine Learning, Android Studio, Java (Backend), XML(Frontend), Firebase, MVVM architecture, room, SQL, Live Data, APIs and many dependencies.

Flutter Movie App

- Tech used - Dart, Flutter, TMDB API

Flutter Taxi App (Currently Working)

- Tech used - Dart, Flutter, Bloc, Provider, Firebase

Machine Learning

Real Estate Price Prediction

- Machine Learning Model on Uci Housing Dataset

Movie Recommendation System with StremLit

- Content Based Recommendation System.
- Deployed on Heroku.

Fake News Detector with Flask

- Passive Aggressive Classifier based detection system.

Web Development

Food Delivery Web App

- Tech used - MongoDB, Express, React, Node (MERN)
- Web app for food delivery.

Tindog

- Tech used - HTML, CSS, Bootstrap, React
- Website for Dog Lovers

Drum Kit

- Tech used - HTML, CSS, Bootstrap, Javascript (jQuery)
- Musical Website with 4 varieties of drum, snare, crash, kick

Internet of Things - Virtual Eye (MSME Granted Project)

EXPERIENCE

- IBM (30/01/2023 -12/02/23)
Role - Frontend Developer Intern

ACHIVEMENTS

- 1st runner up in Smart India Hackathon 2022 all over India.
- Completed "Google Cloud program".
- Completed over 15 Android Development projects.
- Lead my team in Adobe Analytics Challenge.
- Lead writer in theater society of college.