



ANEESH GUPTA

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Leetcode | GFG | Coding Ninjas | Github | LinkedIn

EDUCATION

B.Tech (Computer Science Engineering)	2021-2025	NSUT	9.45 CGPA
CBSE (Class XII)	2020	CBS School	82%
CBSE (Class X)	2018	Goodley Public School	93%

PROJECTS

FitBuddy - [Play Store Link](#)

- Developed the **entire frontend** of the app, utilizing **Android tools** and following best practices for UI/UX design.
- Built **Advertisement Banner Feature** to deliver **real-time updates** on discounts, vouchers available to users.
- Integrated **Retrofit, View Binding, Live Data, Recycler View**, Material Cards, Bottom sheets, **Transition Animations**.

AGblogs (Personal Portfolio Website) - [Github](#), [Website](#)

- Used **HTML, CSS, Navbar, Grid, Flexboxes, Input-Field, Links**, and Footer to build out a **Responsive Personal Blog Website**, including custom images, layout, and styling.

Weather Journal App - [Github](#), [Website](#)

- Responsive asynchronous web app** that uses **Web API** and user data to show **real time weather stats of a region** identified by its pincode in a country + Created a **local server with Node & Express**.

Landing-Page - [Github](#), [Website](#)

- Multi-Section responsive landing page**. Each Section loads dynamically by **manipulating DOM**.

MVVM-Dagger-Coroutines-Retrofit (Self-Learning) - [Github](#)

- App lists popular movies, tv shows and actors fetched from **TMDB APIs** and is built using **MVVM clean architecture**.

CHATKARA (A Food Ordering App) - [Github](#)

- Implemented **Volley Networking library** to fetch the list of restaurants and the menu list for each restaurant.
- The app provides features such as **place order, order history, sort** (acc. to cost & rating), add to favorites etc..

ACADEMIC ACHIEVEMENTS AND AWARDS

- Winner - Udacity Frontend Development Nanodegree Scholarship**
- University Topper** (1st Sem) **CGPA - 10** and **Merit Scholarship Holder**
- Secured 99.51 percentile at JEE Mains**
- Topper in Foundation Course** in Managerial Economics by NPTEL, IIT Kharagpur with score of 96%

POSITIONS OF RESPONSIBILITY

- Head (DSA)** - DevComm, NSUT -
 - Organized Session on "**Binary Trees & Graphs along with Problem Solving**".
- Tech Lead (App Dev)** - GDSC, NSUT -
 - Speaker at Google sponsored Compose Camp 2022** Drive | **DevWeek 2023**.
 - Organized "**Flutter Forward Extended' 23** with Hands-On".

EXTRA-CURRICULAR ACTIVITIES AND ACHIEVEMENTS

- Awarded by Hon'ble President of INDIA** at National Level Painting Competition.
- Student of the Year** consecutively for 2 years at school.
- Won 50+ medals** at Delhi Roller Skating Championships.

TECHNICAL SKILLS

- Programming Languages** : **Java, Kotlin, C** | Technologies - **Android, Flutter(Basic), Web (Frontend-Basic)**, HTML, CSS
- Frameworks/Libraries - **Coroutines, Compose, Dagger, LiveData, Data Binding**
- Architecture - **MVVM** | Networking - **Retrofit** | DB Operations - **Room** | VCS : **Git** | Concepts - **Data Structures, OOPS**