Ankit Pandey

ankitcode99@outlook.com | Github: AnkitCode99 | LinkedIn: AnkitCode99

EDUCATION

CHANDIGARH UNIVERSITY
B.E. In Computer Science & Engineering
July 2018 - Present
CGPA 7.48/10.0(Till 6th Sem.)

DELHI PUBLIC SCHOOL GHAZIABAD
May 2018 | XII - 89.8%

INGRAHAM INSTITUTE
May 2016 | X - 90%

SKILLS

PROGRAMMING
C++ • Java • Python • C
FRAMEWORK/TOOLS
Node-JS • Express-JS • REST-API
Android Studio • Git • Firebase
• JsonWebTokens
DATABASES
MySQL • MongoDB • Firebase
Realtime Database

LINKS

CodeForces://**AnkitCode99**
HackerRank://**AnkitCode99**
CodeSignal:// **AnkitCode99**
Github:// **AnkitCode99**
LeetCode:// **AnkitCode99**
Medium:// **AnkitPandey**

COURSEWORK

UNDERGRADUATE
Algorithm Design And Analysis
Theory Of Computation
Advanced Java
Object Oriented Programming
(With C++)
Operating Systems
Database Management System

EXPERIENCE

ODESSA TECHNOLOGIES |SDE Intern (Apr'21-Present)
• Learnt C#, MS-SQL, XAML, LINQ, Odessa LW-Framework along-with highest score in LINQ and SQL Internal Assessments.
• Resolved 6 bugs in the production code for CrestMark Bank within 5 days of team allocation.

PROJECTS

STORIES |Project |Source Code
• Designed and developed a **Node-JS, Express-JS & Mongo-DB** backed webapp.
• Made use of **HBS Template Engine** to build interactive UI.
• Used **Google-OAuth** to generate and validate access as well as refresh tokens with seamless express middlewares.

CONSUMER ADDA |Source Code
• A consumer case registration app with a **Node-JS, Express-JS & Mongo-DB back-end** and an **Android(Kotlin)** client and admin app.
• The client app facilitates case submission and case acceptance by client and lawyer respectively.
• Provided location selection feature for lawyers.
• Integrated in-app chat feature using **Firebase Realtime Database** to allow smooth communication between clients and lawyers
• Made a separate **Admin App** to perform moderation and managing reports of unresponsive lawyers.

BRIDGE |Project Back-End|Source Code
• An app built for a social cause particularly for students of lower financial backgrounds.
• We built robust **Flask, Postgres** back-end along with **Android, IOS** client app.
• Designed database schema, in-app chat feature with media sharing using **Firebase Realtime Database, Firebase Storage**

ACHIEVEMENTS

2019	Subject Topper Data Structures **(3rd Semester)**
2020	87/25k+ participants CodeChef June Challenge – Div.2
2020	880/17k+ participants CodeForces Round - 640
2020	4-Successful PR in Hacktoberfest DSA Repositories
2021	Solved 1400+ problems on various online judges

CERIFICATIONS

2020	Problem Solving - Intermediate (Verify)
2020	Algorithmic Toolbox(91.24%) (Verify)
2020	Algorithms on Graph(83.33%) (Verify)