

Abhinav Saxena

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OBJECTIVE

Motivated, teamwork-oriented, and responsible enthusiast. Highly educated, pursuing Computer Science Engineer, and interested in Android Development.

EDUCATION

- Bennett University(Times Of India)- B.Tech CSE** Noida, India
• *Bachelor of Technology - Computer Science and Engineering; CGPA: 8.56* Sept 2020 - May 2024
Courses: Operating Systems, Data Structures and Algorithms, Artificial Intelligence, Machine Learning, Networking
- Delhi Public School Kalyanpur - Class 12th** Kanpur, India
• *Percentage - 89* May 2019

PROJECTS

- **EchoX - (Flutter Mobile Application):** (Completed) A simple News mobile application that provides users with the latest news and information from various sources. Used The NewsApi in this project. Tech Stack: Flutter, Dart, REST API, GitHub, VS Code (Jan '23) (Code)
- **Vitality - (Flutter Mobile Application):** (Completed)Vitality is a health and fitness application designed to help users calculate their body mass index and track their progress toward a healthy weight range. Tech: Flutter, Dart, Firebase, VS Code, Android Emulator, Figma. (Feb '23) (Code)
- **PopNow (Flutter Mobile Application):** (Completed)An Android application where you can add reminders about your daily routine. Developed using Flutter and Dart. Tech: Flutter, Dart, GitHub, VS Code, sqflite (Jan '23) (Code)
- **PayBae (Flutter Mobile Application):** (In Progress)Developing a payment Reminder app that reminds you to pay your bills on time and a place where you can compare several offers of different payment gateways. Working as the front-end developer.Tech: Flutter, Dart, Django, Python, GitHub, VS Code (Jan '23) (Code)
- **ExpandX (Flutter Mobile Application):** (Completed)A simple User Interference project for a Dummy Mutual Fund Company to improve my Flutter Skills. Tech: Flutter, Dart, GitHub, VS Code (Jan '23) (Code)

LEADERSHIP EXPERIENCE

- **Conducted A Gaming Tournament:** Conducted a gaming tournament(VPL) in the College Fest(Zenevia). Brought players from several universities to compete among each other(2022)

SKILLS SUMMARY

- **Programming:** Python, C++, JavaScript, Dart, HTML, CSS, JAVA
- **Frameworks:** Flutter
- **Tools:** GIT, GitHub, Firebase, Figma, VS Code, Android Studio
- **Platforms:** Linux, Web, Windows
- **Soft Skills:** Time Management, Teamwork, Problem-solving, Documentation, Engaging Presentation

ACHIEVEMENTS

- **Cleared First Round, Smart India Hackathon:** 2021

CERTIFICATES

- AWS Machine Learning - Learnt about AWS cloud services and concepts of Machine Learning
- Fundamental of Deep Learning - Concepts of Deep Learning
- CUDA Python - Leant parallel computing along with the implementation of CUDA
- HTML, CSS, JS - Introduction to Cloud Development with HTML, CSS, and JavaScript
- Flutter - Coursera-Flutter Qwik Start
- Data Structure and Algorithms - Learnt how data structures are implemented in C++