Abhishek Gururani

gururani.abhishek@gmail.com

7310639592

Haldwani, India

github.com/gururani-abhishek

I feel that every problem snatches a bit of our liberty, I want to solve as many problems as I can.

EDUCATION

B.Tech - Computer Science and EngineeringGraphic Era Hill University

09/2019 - Present

8.88 CGPA

Courses

 Data Structures and Algorithms, Object Oriented Programming

High School

ABM Senior Secondary School

XII - 85%

PERSONAL PROJECTS

ShareMemes - Android App

 Developed an Android Application to read and share memes, used Kotlin for Backend and XML for designing layouts. Uses API to fetch Reddit memes.

FlashyNewsApp - Android App 🗹

 An Android application to read current news, used RecylerView to present News in scrollable fashion. Kotlin based.

Uttarakhand Biodiversity - Android App 🗹

- Developed an Android Application that represents Biodiversity of the Indian State Uttarakhand, made using Kotlin.
- Used Google's Firebase, and implemented a community chat window to encourage community involvement.

GEHU Connect - Android App 🛂

- An interactive campus portal mobile Application, that utilizes Google's Cloud Firestore database, designed using Kotlin and XML.
- Fetches on-time data from Firestore, used Kotlin coroutines to handle background threads.

EXPERIENCE

Google Cloud Sprint Bootcamp 2022

Mentee

06/2022 - Present

Task

- Attended technical sessions on topics like Debugging and Troubleshooting, Networking, Web technologies and completed intensive team assignments.
- Designed Twitter for 330million+ users, implemented 'fanout approach' and other design principles.

O Hacktoberfest 2021

Participant 🗷

Task

 Successfully participated and contributed to different open source projects during the duration of Hacktoberfest 2021

KEY SKILLS



ACHIEVEMENTS

Got selected in Google Cloud Sprint Bootcamp for 2022 cohort. ☑

CERTIFICATES

HackerRank Problem Solving, 5 Stars 🗹

Udemy certification in C++ language, Object Oriented Programming, Linux and Android Development.

TECHNICAL SKILLS

Languages : C, C++, Kotlin, Java, SQL

Editor : Vim Editor OS : Ubuntu, Linux Lite

IDE : Android Studio

Database: Firestore, Room DB