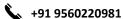
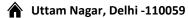
Vikas Kumar



kumar.vikas.official01@gmail.com







<u>GitHub</u>



LinkedIn

EDUCATION

Bachelor of Technology (C.S.E)	2019 - 2023	Amity University	Uttar Pradesh, India
C.B.S.E (Class XII)	2018 - 2019	Laxmi Public School	Delhi, India
C.B.S.E (Class X)	2016 - 2017	Laxmi Public School	Delhi, India

EXPERIENCE

GeeksForGeeks | Android Developer Intern

Noida, India | June/2023 - July/2023

Worked on GFG's android app enhanced the UI performance and developed and consumed REST APIs via Retrofit. Used MVVM and components of Android Jetpack. Also worked with Airbnb's Epoxy for complex layouts and Realm for database migration.

Tech stacks: Kotlin, Retrofit, Realm, Epoxy, Jetpack Compose, Room and Coroutines.

Oasis Infobyte | Android Developer Intern

Delhi, India | June/ 2022 - June/2022

Worked with the Android Development team on designing and developing various utility tools/ applications for android devices.

Tech stacks: Kotlin, Java, Traditional XML and Lottie animations.

Cureya | Technical intern

Greater Noida, India | Sept/2021 - Nov/2021

Implemented machine learning models for various diseases classifications and compared accuracies to analyze Multisubject Learning.

Tech stacks: Python, Juypter Notebook, Tkinter.

VOLUNTEER EXPERIENCE

• Hacktoberfest'22 | Maintainer

October/2022 - October/2022

Maintained repo of practice questions and learning resources to ace competitive programming, merged 15+ PRs from 8 contributors

• Hackclub Summer of Code RAIT | Participant

July/ 2022 - August/2022

Contributed in various open source projects and successfully merged around 19 PRs in 8 projects and secured a rank in the top 10 on the leaderboard.

• GirlScript Summer of code | Contributor

March/2022 - May/2022

Contributed to various open-source projects under GSSOC'22 and merged 10+ PRs, holds rank in the top 150

SKILLS

Programming Languages:Python, Java, JavaScript, C, KotlinLibraries/Frameworks :Bootstrap, React.JS, Jetpack ComposeTools / Platform:Git/GitHub, Android Studio, Firebase

Databases: MySQL, Mongo's Realm

PROJECTS

Lost n Found | Link

Java, Kotlin, xml, Android

Almost every one of us had either lost or found an item in college campus but could not return it. This app is the solution to all such problems.

Disease Prediction | Link

Python, Juypter Notebook, Tkinter

ML application that detects diseases from the symptoms provided by the user. Using Decision Tree, Random Forest and Naive Bayes classifications. Developed this project as an intern at Cureya.

Gymify | Link

ReactJs, REST APIs, MaterialUI

A web application that keeps users fit and healthy. With the functionality to choose exercise categories and specific muscle groups, browse more than one thousand exercises with practical examples, pagination, exercise details, pull related videos from various sources and much more.