Kovid Sharma

Bachelor of Technology Jamia Millia Islamia, New Delhi

EDUCATION

•Jamia Millia Islamia, New Delhi

2020-24

Bachelor of Technology in Computer Engineering

CGPA: 9.48

•Modern Delhi Public School

2020

Central Board of Secondary Education(C.B.S.E)

Percentage: 92.6

EXPERIENCE

• Omeyo Pharmacy

May - July 2023

Android Developer Intern

Hybrid

- designed and developed user-centric applications using FLUTTER, FIREBASE and DART
- Used FIREBASE as Backend, Used NoSQL FireStore Database to store and manage data.
- Web scraped medicine data from 3rd party sources using PYTHON to create our database.
- Soft Skills: Joined the startup as a founding developer in a Fast-Paced, Team-Oriented, and Communication-Driven culture.

• Outshade Jan 2023 - Feb 2023

 $Flutter\ Developer\ Intern$

Remote

- Tools and Tech Used: Flutter, DART, REST APIs, Flutter Test Automated Testing, UI/UX Design
- Played a key role in developing and fixing bugs for client-based requirements.
- Soft Skills: Worked in a TEAM, used Git and GitHub for Collaboration

PROJECTS

• Graphical Authentication System(Smart India Hackathon)

Aug 2022

A website based graphical authentication system

- Facilitating users' logins to websites using Graphical Images as Passwords
- Worked on Implementing the Image Grid and handled Backend Responses from APIs.
- Technology Used: ReactJs, REST API, Firebase, NODE.

• ParkIn July 2023

Empower users with real-time information about parking availability

- Used Firebase Authentication (SDK) to facilitate authentication & Cloud Firestore to store data.
- Developed SMART PARKING SYSTEM with pre-booking, enabling users to reserve parking spaces in advance.
- Technology Used: Firebase, Flutter, Firestore.

TECHNICAL SKILLS AND INTERESTS

Languages: C/C++, Python, Javascript, DART, JAVA, Kotlin

Frameworks: Flutter Test, Provider, Dio, Shared Prefrences, Google Maps Flutter

Cloud/Databases:Firebase and Firestore

Relevent Coursework: Data Structures and Algorithms, DataBase Management System, Data Mining, Object

Oriented Programming, Computer Networks

Soft Skills: Problem Solving, Self-learning, Presentation, Adaptability, Communication

ACHIEVEMENTS

• Smart India Hackathon Finalist Worked on Graphical Password Authentication System

Aug 2022

• Leetcode Knight Badge Consistently worked on algorithmic problems on Leetcode

Visit Profile

• Google Hashcode Secured world rank of 954 in Google's Coding Event

Jan 2022

Positions of Responsibility

• DBMS Project Lead College Project

Oct - Dec 2022

- College Project Led a Team of 6 for Building Online MarketPlace Showcasing CRUD operations
- As a team leader, facilitated collaboration among team members to maximize their contributions.

• DSA Team Member IEEE CS JMI

Jan 22 - March 22

 Worked in a team to guide and help Juniors with their Coursework. Designed Problems for Intra College DSA Contests