# **DEVANSH KUMAR SHUKLA**

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  - https://github.com/D-Coder135
- https://d-coder135.github.io/Portfoilio\_Project/



#### **EDUCATION**

Bachelor in Technology in Computer Science and Engineering, GLA University, Mathura

May 2023

Intermediate, St Joseph's Convent School, Varanasi

May 2018

High School, St Joseph's Convent School, Varanasi

May 2016

# **INTERNSHIP EXPERIENCE**

### Netcamp Solutions Private Limited, Kolkata

June 2021 – Aug 2021

Android Developer (Using Core Java), Network Manager And Web Developer Trainee

• Worked on a project to develop an Android application using core Java.

### **ERA Interfaces**, Bengaluru

Apr 2021 – Aug 2021

Flutter Developer Trainee

• Developed a cross-platform application that fetches the live rates of various Crypto-Currencies (in USD and INR both) using an API Call.

# GLA University (JOVAC Course), Mathura

June 2021 – Aug 2021

React-Native Developer Trainee

• Successfully completed a Job-Oriented-Value-Added-Course bases on Hybrid Mobile Application Development using React-Native, framework of JavaScript.

# **PROJECTS**

# **Candidate Management System (Core & Advance Java)**

April 2021

Java, JDBC, MySQL, XAMPP, IntelliJ

- Developed a console based Java application that would allow the Admin of a Training Institute to add and view Candidate Information details as per the design specification of the project.
- Used XAMPP control panel to configure the servers of MySQL and Apache Web Server in order to access the database using localhost/phpmyadmin.

# **Crypto Application Development (Flutter, Dart)**

June 2021

Dart, Flutter framework, Google Firebase, Android Studio

- Created a cross-platform application using Dart, Flutter framework and Android Studio to fetch the live rates of various Crypto-Currencies (in USD and INR both) using an API Call.
- Worked with Google Firebase authentication service and cloud firestore database to manage user input data across multiple platforms including web and mobile apps.

# **Android Application Project (Core JAVA)**

July 2021

Java (core), Android Studio

- Build an All In One Android multi-purpose application that consists of some media and device functionality actions.
- Used version control systems such as Git and GitHub to push all my code to make it an open source application.

# Portfolio Website (HTML, CSS, Bootstrap, & JavaScript)

April 2022

HTML, CSS, Bootstrap, JavaScript, VS Code

- Designed and developed my own portfolio website from scratch using the concepts of HTML, CSS & JavaScript.
- Utilized VS Code, to designed the front-end part using HTML, CSS and Bootstrap & back-end part using JavaScript.

#### **Technical**

- Programming Languages: Java, HTML/CSS, JavaScript, Dart, SQL.
- **Developer Tools:** VS Code, IntelliJ, Android Studio, Web Storm.
- **Technologies/Frameworks:** Windows, Linux, Flutter, React, React-Native, Git and GitHub.

# **Professional**

- Effective Analytical Skills
- Ability to identify and solve problems
- Ability to debug a code
- Effective Communication Skills

# **EXTRA/CO-CURRICULAR ACTIVITIES**

- Got certified By Google Cloud Platform for completing 30 days of Google Cloud Program 2021.
- Got selected in the 90 members Gladiators Club (GLA University)
- Participated in GLA PREMIER LEAGUE (Cricket Tournament, GLA)

#### **DECLARATION**

I hereby declare that all the above mentioned information is true and correct to the best of my knowledge.