Dhruv Karia

Address: Mumbai, Maharashtra | Mobile: +91 7738775408 | Email: dkaria1207@gmail.com | LinkedIn: https://www.linkedin.com/in/dhruv-karia-7a5a66223/

EDUCATION

Dwarkadas J. Sanghvi College of Engineering

Mumbai, Maharashtra

Bachelors of Technology

2022-2025

o Information Technology (Major), DevOps (Honors)

KJ Somaiya Polytechnic

Mumbai, Maharashtra

• Diploma in Computer Engineering

2019-2022

o Percentage: 93.7%

PROFESSIONAL EXPERIENCE

KJ Somaiya Polytechnic

Mumbai, Maharashtra

ANDROID APP DEVELOPER (college level internship)

06/2021 - 08/2021

- Maintained comprehensive knowledge of mobile development cycle and addressed challenges arising in each phase. Used specific code versioning tools to manage and implement changes to programs.
- o Developed and worked on the Front-end part.

PERSONAL PROJECTS

• An Instagram Clone with Firebase

- A full-stack Instagram clone by using Flutter and Firebase
- o Tech Stacks: Flutter, Fire-base and various Flutter libraries.

A Flappy Bird Game using Python

o A user-friendly game familiar to all of us, developed it using py game and other modules.

• A Catalog application in Flutter

• A project describing the journey of learning flutter and developing a catalog application with beautiful UI.

For more projects: https://github.com/ITDhruv

SKILLS

- Programming Languages: Python, C, Dart, Java, SQL (MySQL), JavaScript, Git.
- Development: Android Software Development, Flutter, Firebase, HTML, CSS, GitHub.

CO-CURRICULAR ACTIVITIES AND ACCOMPLISHMENTS

- Selected for JP Morgan's External Engagement Training Program. (03/2023-Present)
- Promoted as the Head of Logistics for DJCSI's 23/24 student chapter (09/2023-Present)
- Involved as a Logistics Coordinator at DJ-Computer Society of India (DJCSI) (08/2022-08/2023)
- I've represented my college at Zonal level football league.

HOBBIES AND INTERESTS

- My Interests include Sports and working out, Gaming, Python and developing mobile applications.
- I like getting involved in solving problems on Code-Chef, Leet-code.