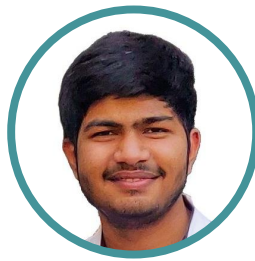


Dhruv Panchal

Developer

I am an undergrad pursuing a Bachelor's degree in Computer Engineering from L.J. Institute of Engineering and Technology who is obsessed with the idea of improving himself and wants a platform to grow and excel.



panchaldhruvn@gmail.com ✉

+91-7600483175 📞

Ahmedabad, India 📍

dhhruv.github.io/ 🌐

linkedin.com/in/dhhruv in

github.com/dhhruv 🐙

instagram.com/dhhruv23 📷

PROFESSIONAL TRAINING

Diploma in Multilingual Computer Programming

Centre for Development of Advanced Computing (C-DAC)

04/2018 - 09/2018

Ahmedabad, India

C-DAC's PACE Training programmes are aimed at creating skilled manpower in the country by providing quality training programmes in the field of Computer Programming.

Achievements/Tasks

- Programming Languages like C, C++, Java and Python.
- Web Development using HTML, CSS and JavaScript.

PERSONAL PROJECTS

YouTua (12/2020 - Present)

- YouTua is a GUI Program to **Download Videos** from various supported sites using Python.

Contactless Attendance System (02/2021 - 03/2021)

- A Contactless Attendance System where your **face is identified for Attendance**. CAS reduces manual process errors by providing an automated and a reliable attendance system using facial recognition technology.

Pixxia (02/2021 - 03/2021)

- Pixxia uses **My Lossy Compression method** to reduce the document size of your JPG/JPEG/PNG files.

Compressio (11/2020 - 01/2021)

- A Script that uses **TinyPNG's lossy compression** methods to reduce the document size of the JPG/JPEG/PNG files. (CLI and GUI Based)

EncrypC (11/2019 - 12/2020)

- **File Encryption GUI Application** using Python. Tech Stack includes Tkinter, AES and pycryptodomex.

FLECK PRO (08/2018 - 02/2019)

- Prototype of **Data Hiding Software** for your personal files in your Laptop/PC. (Windows OS)

EDUCATION

B.E. (Computer Engineering)

LJ Institute of Engineering and Technology

07/2018 - Present

9.19 CPI

Higher Secondary School (HSC - GSEB)

Shayona International School

07/2016 - 03/2018

75%

Secondary School (SSC - GSEB)

MK Secondary School

06/2015 - 03/2016

81%

SKILLS

Python

Project Management

Problem Solving

Data Science

Leadership

Batch Programming

Competitive Programming

Team Work

Java

Data Structures and Algorithms

Machine Learning

ACHIEVEMENTS

Skills & Endorsements - (Python, OOP, C, Git & MySQL)

Completed Skill Assessments for the mentioned domains in **LinkedIn**.

SANITERANCY (07/2020 - Present)

Selected in the Top 30 teams at State Level(Gujarat) in **Student Open Innovation Challenge (SOIC - SSIP)** and granted funding for this Start-up Prototype.

LJ Innovation Village 2020 (LJIV 2020)

(02/2020 - 02/2020)

Showcased 5 Projects at once (As a **Team Leader** in 4 Projects and as a Team Member in 1 Project) in the Project Expo of LJIV 2020 at the LJ Campus.

Internship at WayToWeb Pvt. Ltd. (03/2019 - 04/2019)

Completed the **Python - Django Framework Internship** at the mentioned company.

LJ Innovation Village 2019 (LJIV 2019)

(02/2019 - 02/2019)

Showcased Project **FLECK PRO** (As a Team Leader) in the Project Expo of LJIV at LJ Campus. Further, managed to get in the **Top 15** (Out of 300 Projects) in the Start-up Cell at **LJIIIE**.

CERTIFICATES

Skills & Endorsements - (Problem Solving, Python, C & Java)

Skills Verified for Basic & Intermediate Levels for the mentioned domains in **HackerRank**.

Python for Data Science (05/2020 - 09/2020)

IBM

Python for Everybody (03/2020 - 06/2020)

Coursera - University of Michigan

ORGANIZATIONS

LJ Institute of Innovation and Entrepreneurship (LJIIIE)

(04/2019 - 10/2019)

Entrepreneur Training for Project **FLECK PRO**

LANGUAGES

English

Full Professional Proficiency

Hindi

Native or Bilingual Proficiency

Gujarati

Native or Bilingual Proficiency