Dhyey Makadia

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EDUCATION

L.J Institute of Engineering and Technology   **Ahmedabad, India**
B.E. in Computer Engineering   *Expected in May 2022*
- Cumulative GPA: **8.59**
- Showcased Project **Fleck Pro** in the Project Expo of LJ Innovation Village-2020 where students participated from 11 States across India and presented 250+ projects at L.J. Campus

Dream International School   **Dhoraji, India**
HSC   *April 2018*
- Percentage: **74.16%**

Delta Science School   **Upleta, India**
SSC   *March 2016*
- Percentage: **80.16%**

INTERNSHIP EXPERIENCE

Brainy Beam Technologies   **Ahmedabad, India**
Intern   *May 2021 - June 2021*
- Learned **Django Framework** by developing a project on a Product Management System with the help of a senior developer.
- Wrote Structured and maintainable code in python using Django Framework.

PROJECTS

Product Management System   *May 2021- June 2021*
- Built a platform that allows companies to make their products available for their customers.
- Developed with the help of **Python** and **Django Framework** for backend and HTML, CSS & JavaScript for frontend.
- Whereas registered individuals can buy products from their respective companies.

LJ Virtual Lab   *Jan 2021- Present*
- Developing an Admin Panel for the project of creating application of LJ University.
- Build with the help of Python and Django Framework.
- Used by admins to manage the data and materials for application, can perform CRUD operations on it and admin permissions can also be managed by Superuser using admin panel.

Fleck Pro   *Jan 2020- Feb 2020*
- Built a platform with the help of Batch Scripting to store sensitive data like Documents, ID cards, Job stuff and project details of students.
- The purpose of this software is simply based on securing our data using data hiding algorithms protected by a password and a pin.
- This software makes it difficult for the intruder to get access to your data by any kind or from the path in the PC/Laptop.

SKILLS & INTERESTS

Skills: Python, Django, Core Java, Basics of HTML/CSS & JavaScript, SQL, Basics of C

Certificates: Python (Basics), Problem Solving (Basics)

Language: English | Hindi | Gujarati (Native)

Interests: Exploring Technologies, Chess, Volleyball