

Dhyey Makadia

Upleta, India | dhyey-makadia | 798-434-9740 | dj.makadia24@gmail.com

EDUCATION

L.J Institute of Engineering and Technology

B.E in Computer Engineering

Ahmedabad, India

July 2018 - May 2022

- Cumulative GPA: **8.58**
- 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 LJ Campus.

WORK EXPERIENCE

TatvaSoft

Software Developer

Ahmedabad, India

Nov 2021 - Present

- Write modern, performant, and robust code for a diverse array of projects.
- Work with a variety of languages and frameworks such as JavaScript, TypeScript, React, Next.js, .NET core, etc.
- Primarily Involved in building frontend web techs with the help of React and Next.js

Brainy Beam Technologies

Intern

Ahmedabad, India

May 2021 - June 2021

- Learned Django Framework by developing a project named Product Management System with the help of Senior Developers.
- Wrote Structured and maintainable code in python using Django Framework.

PROJECTS

Helperland

Dec 2021 - Apr 2022

- Built a platform where service providers i.e. cleaners can register themselves for providing cleaning services. Customers are the other type of users who can book service requests for cleaning and get it done by one of the service providers available in their area.
- Technologies used to develop this project are **.NET Core**, HTML5, CSS3, JavaScript, jQuery, Ajax, Bootstrap4, and SQL Server.

Virtual Lab

Sep 2021 - Apr 2022

- Developed an Admin Panel for the project of developing an application for LJ University.
- Built with the help of **Python** and **Django Framework**.
- Used by admins to manage college staff, students, notes, and other information. Tree based structure is used in the portal for Admin Permissions.

Product Management System

May 2021 - Jun 2021

- Built a management system for businesses to manage, maintain and sell their products online.
- Developed with the help of **Python** and **Django Framework**.
- Modular Platform for businesses and their customers.

Personal Portfolio

May 2022 - Jun 2022

- Developed a personal portfolio website that provides my professional information and showcases my work.
- Built with the help of **React**.

SKILLS & INTERESTS

Skills: React, .NET Core, JavaScript, TypeScript, HTML5, CSS3, Bootstrap, SQL, Python, Django

Languages: English | Hindi | Gujarati (Native)

Certificates: Problem Solving(Hacker Rank), Python (Hacker Rank)

Interests: Exploring Technologies, Chess, Volleyball