

Shloka Trivedi

Motivated B.E. student at New LJET, passionate about excelling in the field of technology. Demonstrated excellence in problem-solving and keen attention to detail. Committed to staying abreast of the latest industry trends and best practices to drive innovation. Eagerly seeking opportunities to apply theoretical knowledge gained during academic pursuits and contribute to innovative projects.

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EDUCATION

New LJ Institute of Engineering and Technology

2020 - PRESENT(EXPECTED GRADUATION:2024)

Domain : Computer Science

Current CGPA -9.30/10

Best Higher Secondary School, Maninagar

MARCH 2019 - MARCH 2020

Academic Marks - 70%

Best Higher Secondary School, Maninagar

MARCH 2017 - MARCH 2018

Academic Marks - 91%

EXPERIENCE

CreArt Solutions, Ahmedabad - Internship

JULY 2023 - PRESENT(EXPECTED COMPLETION: AUGUST 2023)

Currently, I am engaged in a summer internship at CreArt Solutions, where I am actively involved in Python Django projects. During this internship, I am gaining valuable hands-on experience in web application development using the Django framework.

OASIS INFOBYTE - Internship

MAY 2023 - JUNE 2023

OASIS INFOBYTE offers a variety of website design and development services. Learned OOP concepts and used them to build basic Number Guessing Game and ATM Interface.

CodersCave - Internship

JULY 2023 - AUGUST 2023(Present)

CodersCave is a project-based learning organization dedicated to shaping a strong tech future for all developers. Build 2 projects using HTML, CSS and JavaScript: File Converter and Quote Generator. Developing an E-commerce website.

SKILLS

Programming Language

Python, Java, PHP, Agile

Web Development

HTML, CSS, JavaScript

Database Management

SQL, MySQL

Effective Communication

Strongly proficient in effective communication, adept at conveying ideas clearly and actively listening to others.

Problem Solving

Highly skilled in problem-solving, with ability to analyze complex issues, identify root causes, and devise innovative solutions.

CERTIFICATIONS

Agile Methodology Virtual Experience Program,
COGNIZANT
Introduction to Data Science, Cisco
Python and Data Analytics Bootcamp, ShapeAI
VOIS AI/ML training

PROJECTS

Notice Hub (Django Web Application)

As part of my internship, I am currently working on the project "Notice Hub." It involves developing a web application using Python Django to streamline the management and display of notices in organizations. Admin can post the notice of fees, circular or activities and students can view all notices.

College Canteen Management System(PHP, HTML, CSS and JavaScript)

The main motive of this project is to manage canteen activity in universities. It manages the basic orders and billing requirements and reduces manual work. It is less time consuming and more appropriate than standing in queues for placing your orders.

TO-DO List (HTML, CSS and JavaScript)

Developed a To-Do List using HTML, CSS and JavaScript to enhance my practical understanding of front-end development concepts. It allows users to create, organize, and manage their tasks efficiently.

Quote Generator (HTML, CSS and JavaScript)

Developed a Quote Generator using HTML, CSS and JavaScript. It allows users to generate random motivational quotes. It even reads them out loud, allows users to copy generated quotes and post them on twitter.

File Converter (HTML, CSS and JavaScript)

Developed a File Converter using HTML, CSS and JavaScript. It converts any text into ppt, word, html, text and svg formats.

E-Commerce Website (HTML, CSS, JavaScript and Reactjs)

Developing an E-commerce Website.

LANGUAGES

English
Hindi
Gujarati

ACHIEVEMENTS

District level Volleyball Player

JEE Mains:
Score : 89 percentile
Year : 2020