SIVAPURAM LIKHITHA

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EDUCATION

Bachelor of Engineering (Computer Science)	2022-2026
Institute of Aeronautical Engineering	**CGPA 8.24/10**
Class 12th	2020-2022
Narayana Junior College	**Percentage - 96.7%**
Class 10th – SSC	2019-2020
Narayana Concept School	**CGPA 10/10**

SKILLS

Technical : Python, HTML, CSS, JavaScript, Java, Bootstrap, C(Basic).
Developer Tools : Microsoft Excel, Power BI, Tableau, Jupyter Notebook, Figma, VS Code, IntelliJ, GitHub.
Database : SQL, DBMS
Interpersonal : Leadership, Teamwork, Communication, Problem-solving, Patience, Decision Making.
Libraries : NumPy, Pandas, React.js.

EXPERIENCE

WEB DESIGN INTERN

Nrusimha Software Services   **May'24-Jun'24**

• During the offline internship, developed a pricing requirement sheet and transformed it into detailed wireframes, utilized principles of design and color psychology, creating sketches, designs, and requirement sheet was given as a task and was instructed to prepare sketches and construct wireframes according to the feature enhancing overall user experience.
•Developed wireframes using Figma and user flows for web applications.

DATA VISUALISATION INTERN

Tata Data Visualization   **Oct'24**

•Designed interactive Power BI dashboards, turning raw data into actionable insights for strategic decision-making.
•Created a professional video presentation, demonstrating clear communication and effective data storytelling to align with senior leadership's goals.

PROJECTS

Book Review Platform

• A modern and responsive book review web application for discovering, reviewing, and rating books, it allows users to browse a growing catalog of books, submit their own reviews, and view others' feedback in real time.
• Developed the entire frontend using React, and Tailwind CSS, delivering a responsive and visually appealing interface.

Real-Time Contact Lookup System

• Built a lightweight contact management tool using Google Sheets and Google Apps Script.
• Developed a custom sidebar interface, enabled access to unsaved contacts without storing numbers on phone.

Forest Fire Predictor

• Developed a logistic regression model in Python to predict forest fire probability based on oxygen, humidity, and temperature.
• Trained the model on a dataset and saved it for deployment in a Streamlit web application.

PROFILES

• **HackerRank(5 Badges) -** @likhitha_291
• **Leetcode -** likhitha_sivapuram
• **CodeChef -** likhitha_291
• **GitHub** - 2kita9

CERTIFICATIONS

• Python - IBM (Coursera)	• Intro to Cloud - Infosys
• Excel Skills - JPMorgan Chase & Co	• Oracle SQL - Great Learning
• Data Visualization – TATA	• Python Basic, Problem Solving – Hacker Rank
• Mastering Microsoft Azure	• Data Analytics Job Simulation - Deloitte

ACTIVITIES AND HONORS

•Public Speaking Head of Versailles club.
•Social Media Manager of CycleSync Company.