

# LAKSHMI NEHA DADI

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## SUMMARY

Recent Computer Science graduate with foundational knowledge of financial data such as equities, bonds, and corporate actions. Skilled in SQL and learning Python with Jupyter Notebooks for workflow automation and data insights. Strong communicator with a detail-oriented mindset and eagerness to understand how systems and data interact.

## SKILLS

- **Technical Skills:** SQL, Python, HTML, CSS, JavaScript, Github.
- **Soft Skills:** Attention to Detail, Communication, Teamwork, Adaptability, Problem-Solving, Time Management, Self-Motivation, Quick Learning, Multitasking, Analytical Thinking

## INTERNSHIPS

### Web Development Intern | Verzeo

March 2022 - May 2022

Contributed to the development and optimization of client-facing websites using HTML, CSS, and JavaScript. Assisted in designing and implementing responsive web pages to ensure seamless user experience across devices.

## EDUCATION

### Aditya College Of Engineering

Jan 2020 - May 2024

Bachelor Of Technology - Computer Science and Engineering

CGPA - 8.39

### Sri Prakash Junior College

June 2018 - April 2020

Intermediate - MPC

CGPA - 8.11

### Sri Prakash Vidhya Niketan

June 2017 - April 2018

Secondary Education - 10<sup>th</sup> Grade

CGPA - 9.50

## PROJECTS

### 1. Port Aqua Market Demand Analysis and Recommendation System

Achieved **90% accuracy** in classifying and recommending high-demand fish species using a deep learning model. Improved decision-making **efficiency** by **30%** through visual data representation and automated recommendations.

### 2. Weather Application

Displayed real-time weather data for 10+ cities, providing users with weather conditions. Integrated **responsive design**, increasing **user engagement** by **20%** across mobile and desktop platforms. Customized weather backgrounds for different conditions, increasing **user interaction** time by **25%**.

### 3. Age Calculator

Accurately calculated age for 100+ users with a **100% success** rate based on the date of birth. Enhanced user experience with a **30% faster** calculation speed compared to initial prototypes.