

# LikithVijaySaiLakkoju

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## EDUCATION

### Vishnu Institute of Technology

Artificial Intelligence

and Data Science

GPA: 8.12

July 2020 – June 2024

### Aditya Junior College

MPC

GPA: 8.02

June 2018 – April 2020

### Sri Chaitanya School

SSC

GPA: 9.3

March 2017 – March 2018

## LINKS

Github: [LikithLakkoju](#)

LinkedIn : [likith-lakkoju](#)

HackerRank : [20pa1a5427](#)

## COURSEWORK

### UNDERGRADUATE

Machine Learning

Deep Learning

Data Structures

Object Oriented Programming

Database Management System

Operating Systems

## SKILLS

### PROGRAMMING

Python

Pandas

Numpy

Java

HTML

CSS

JavaScript

Machine Learning

Data Science

Github

MySQL

BootStrap

NodeJS

## EXPERIENCE

### AI-ML Virtual Internship | EduSkills

July 2022 – September 2022

- Gained hands-on experience in machine learning, natural language processing, and computer vision.
- Contributed to projects involving the application of AI techniques in real-world scenarios.
- Developed a strong understanding of the fundamentals and practical aspects of AI technologies.

## PROJECTS

### Email Spam Detection | Oasis Infobyte

Feb 2023

- Developed a machine learning model using Python, NumPy, and Pandas to accurately identify spam emails.
- Leveraged logistic regression, a powerful algorithm, for effective classification of spam emails, improving email filtering and reducing the risk of falling for fraudulent or unwanted messages.
- The model's implementation included data processing and analysis using popular Python libraries, ensuring robust and accurate results.

### Telegram Chatbot | StudyOwl

Sep 2022

- Developed a geolocation-based Telegram bot using Node.js, Weather API, and Postal API.
- Implemented a user-friendly interface that allowed users to input either a city name, enabling the bot to provide location-based information and real-time weather updates tailored to their specific location.
- The bot enhanced user experience by delivering accurate and relevant information conveniently through the Telegram platform.

### Personal Portfolio Website | StudyOwl

Oct 2022

- Utilized HTML, CSS, JavaScript, and Bootstrap to design and develop an online resume.
- Implemented a visually appealing and user-friendly personal portfolio website that effectively highlights qualifications, skills, and achievements, providing a comprehensive overview of professional expertise.

## CERTIFICATIONS & WORKSHOPS

### OBIP-SIP Certificate in Data Science | Oasis Infobyte

January 2023

### Fundamentals of Data Analytics | LEAPS BY ANALYTICA

February 2023

### Getting Started With JavaScript | StudyOwl

June 2022

### Machine Learning Foundations | Amazon Web Services

September 2022

### Fundamentals of Deep Learning | NVIDIA

November 2022