JULURU V Y H LAKSHMI NARSITHA

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Hackerrank | LinkedIn | Github | Leetcode

CAREER OBJECTIVE

Dynamic and enthusiastic engineering undergraduate with a passion for innovation and problem-solving. Seeking a position where I can use my skills, hardworking and self-confident, with consistent graph in education

EDUCATION

B.Tech Computer Science and Engineering — June 2020 – June 2024

R.V.R. & J.C College of Engineering, Guntur, A.P — **CGPA: 9.64/10.0**

Honors in Computer Science and Engineering — May 2022 – January 2024

R.V.R. & J.C College of Engineering, Guntur, A.P — **CGPA: 9.0/10.0**

Intermediate Education (M.P.C) — June 2018 – April 2020

Sri Narayana Junior College — **CGPA: 10.0/10.0**

Secondary Education — June 2017 – May 2018

Sri Kondaveedu Public School — **GPA: 10.0/10.0**

EXPERIENCE

Indian Servers

Machine Learning Intern — April 2022 - June 2022

- Experience in applying Machine Learning algorithms to real-world problems
- Skills: Python, Statistics, NumPy, Pandas, Machine Learning Algorithms

Oasis Infobyte

Web Development and Designing Intern — January 2023 - February 2023

- Experience in developing various front-end applications
- Developed front end projects like "Landing Pages", "Portfolio", "Temperature convertor"
- Skills: HTML, CSS, Java Script, Web Development

Yoshops

Data Science Intern — May 2023 – July 2023

- Developed a project named "Resume Screening" which categorize resume into different job categories based on content in the provided resume
- Skills: Data preprocessing, Exploratory Data Analysis

SKILLS

Programming Languages: Python, C, Java, SQL

Libraries: NumPy, Pandas, Matplotlib

Frontend: HTML, CSS, JavaScript

Other Tools and Technologies: Github, Android Studio, Adobe Photoshop, Visual Studio, Jupyter Notebook

PROJECTS

Fake News Detection Using Neural Networks | [Link](#)

- Developed and implemented a fake news detection system to detect and classify fake news articles. Utilized machine learning models, and extensive data preprocessing to achieve accurate classification results.

An Android Studio Project titled"India in Details" | [Link](#)

- A simple Android Studio application that contains information about significant places in the country, as well as in all the states of India.

CERTIFICATIONS

- NPTEL Silver Medal in "Joy of Computing using Python" in 2021
- NPTEL Silver Medal in "Programming in Java" in 2022
- Microsoft Technology Associate in Python in 2022
- Microsoft Technology Associate in Java in 2022
- Certificate for Completion of HTML Training from Spoken Tutorial Project IIT Bombay in 2023
- Google – Coursera Data Analytics Professional Certificate in 2023
- Hacker Rank Certificates for skills in SQL(Basic), Java (Basic), Python (Basic), Problem Solving (Basic).

ACHIEVEMENTS

- Received college topper 1st prize during the academic year 2020-2023
- NPTEL Discipline Star
- Received Certificates in events like Medanvesh, Codage, CodeWiz, Code-A-Thon conducted by college