6/27/23, 9:02 AM Theme5

# Vuthunoori Rahul

**L** 8523030130 | **M** 20951a1268@iare.ac.in |

linkedin 🗹

github 🗹

### Education

2020-10

2024-10

# Institute of Aeronautical **Engineering Dundigal**

B-Tech (Information Technology) 8.65 (CGPA)

2018-06 2020-03

### kakatiya junior college Nizamabad

class 12

96.9 (Percentage)

2018-05

### kakatiya high school Nizamabad

9.8 (CGPA)

A hardworking and passionate job seeker with strong organizational skills eager to secure an entry-level position. Ready to help the team achieve company goals.

# **Internships**

[OASIS INFOBYTE] ☑

# Web Development and Designing

2023-02 to 2023-

This internship is completely based on front end and backend development technologies ,where we were given tasks to complete which are quite challenging and intresting. So that we learn new concepts as part of building the websites. Here we exposed our work in Github and linked in.

## **Personal Skills**

- Teamwork
- **▶** Communication
- ▶ flexibility

**Professional Skills** 

- ▶ Python programming
- ▶ SQL
- ► HTML CSS
- ▶ java script
- ▶ java
- ▶ Machine Learning
- ► React
- ▶ Data Structures and Algorithms

# **Coding Profiles**

<u>CodeChef</u> [Z	1277(Rating)
<u>Hackerrank</u> ✓	4(Badges)
<u>GeeksforGeeks</u> ∠	90(Score)
<u>InterviewBit</u> ✓	808(Score)
<u>LeetCode</u> <a>□</a>	48(Problems)

# **Projects**

# Customer-loan-prediction-analysis-using-ml□

The Loan prediction analysis is a project aimed at developing a machine learning model that predicts the approval status of loan applications. The project aims to help financial institutions automate and streamline the loan approval process and also help in analysing the type of people getting loans

# Face Mask Detection Using Keras, Tensorflow, Opency ☑

Here we introduce a mask face detection model that is based on computer vision and deep learning. The proposed model can be integrated with surveillance cameras to detection of people who are wearing mask and Not.

### **Achievements**

NPTEL certificate in data structures using python	2022-10
Python hackerrank certificate	2021-12
Epam Front-End-Technologies	2023-06
Data Base Management System by coding Ninjas	2023-02
Machine Learning For All Coursera Certificate	2022-12
Sql(basic) Hackerrank Certificate	2022-12
Web Development Certificate By PupilFirst	2023-01

### **Extracurricular Activities**

Playing cricket and chess

20951A1268