# Aieleni Abhinav Reddy

Old bowenpally | 23951A0503@iare.ac.in | 8886133448 | My Portfolio | My LinkedIn | My Github

#### Education

**Institute Of Aeronautical Engineering**, B Tech in Computer Science and

2023 - 2027

Engineering

• GPA: 8.4/10.0 (1st year)

Narayana Junior College, MPC

2021 - 2023

• GPA: 9.46/10

CMR model high school, SSC

Sept 2000 - May 2005

• GPA: 10.0/10.0

## **Projects**

Instagram clone Instagram clone site

• Developed a static web page which is small clone of instagram web application.

• Tools Used: HTML, CSS.

Tic Tac Toe game

Tic Tac Toe site

• Developed a tic tac toe game in which two users play the game in an interactive way.

• Tools Used: HTML, CSS, Java script.

#### To do list web application

To do list site

• Developed a tic tac toe game in which two users play the game in an interactive way.

• Tools Used: HTML, CSS, Java script.

My Portfolio site

• Developed a web page which is my portfolio.

• Tools Used: HTML, CSS, Java script.

Login Form Validation 2025

• A Login form which dynamically checks the inputed data of form with the criteria.

• Tools Used: HTML, CSS, Java script

### Jumbled Word game

2024

A Console interacted game in which there are two modes single player with computer and two player, two
player can play on their chance and to guess the jumbled word before the other does.

• Tools Used: Python.

#### **Technical Skills**

Programming Languages: Java, Python.

Web Technologies Html, Css and Java script (basics).

## **Coding Profiles**

Leet code Hacker Rank Go to Leet code Go to HackerRank

## Certifications

Programming in java view certificate

Joy of Computing using Python

Summer Field Project

To do list

Portfolio

Instagram clone

Introduction to Web Development

Design for Everyone

view certificate

# **Experience**

Field Project view certificate

• Duration : May 15 2024 - May 25 2024

- The Program is about Full Stack Development, we learn't what are the frontend, backend and other technologies which are used to develop a full stack project.
- What we learn't:
- Web technologies : Html, Css and Java script.
- Frameworks : React.js, Django