# Anand Indraganti

## **EDUCATION**

#### **NIT KURUKSHETRA**

B.TECH IN ELECTRICAL ENGINEERING

- **MAY 2025**
- ▼ Kurukshetra, Haryana CGPA: 9.4/10.0

#### TIRUMALA JUNIOR KALASALA

12TH STANDARD | STATE BOARD

- **MARCH 2021**
- Rajahmundry, A.P Percentage: 99%

#### SRI GOWTHAMI (EM)H

10TH STANDARD | STATE BOARD

- **MARCH 2019**
- Rajahmundry, A.P GPA: 10.0/10.0

# **PROFILE LINKS**

Github:// AnandIndraganti LinkedIn:// anandindraganti LeetCode:// anandind

# SKILLS

#### **PROGRAMMING**

- ٠C
- · C++
- Data Structures & Algorithms
- Object oriented programming

#### **WEB DEVELOPMENT**

- ·HTML
- · CSS
- JavaScript

#### **SOFT SKILLS**

- Communication skills
- · Team Work
- Group Discussion

## PERSONAL PROJECTS

### WEB PORTFOLIO | Website | Source Code

- Developed a personal web portfolio showcasing my skills and projects using HTML, CSS.
- Implemented a responsive design with smooth scrolling and navigation for an optimal user experience.
- Created various mini projects, including a login form, survey form, and more, to demonstrate different web development techniques.
- Implemented smooth scrolling and navigation for a better user experience.
- Hosted online to share with potential employers and collaborators.

## IOS CALCULATOR | Website | Source Code

- Designed and built a responsive iOS calculator replica using HTML, CSS, JAVASCRIPT.
- Added Operation Guide within Calculator, offering clear instructions for various functions.
- Implemented core calculator features such as mathematical operations, straightforward functioning, and a simple user interface.

# **CERTIFICATIONS**

- Learn C++ Programming Beginner to Advance Deep Dive in C++ (Verify @udemy)
- $\bullet$  Mastering Data Structures & Algorithms using C and C++ (Verify @udemy)

# **ACHIEVEMENTS**

- •Solved 250+ questions on LEETCODE.
- •Solved 150+ questions on GFG.

## INTERESTS

- I was a part of cultural clubs like Photog, Sponsy and ElectroReck Society during 1st year of Btech.
- · I enjoy sports like Badminton and cricket.