

AKANA ANANDA MUTYALU

Phone: +91 8555990992

Email: anand.akana2268@gmail.com

LinkedIn: <http://www.linkedin.com/in/ananda-mutyalu-akana-17ba83286>

GitHub: <https://github.com/anandakana2268>



SUMMARY

Aspiring Frontend Developer with a strong foundation in web development and software engineering. Proficient in building dynamic applications using React, JavaScript, HTML, and CSS, with backend expertise in Python and MySQL. A quick learner with a problem-solving mindset, eager to contribute to innovative projects and excel in a challenging tech environment.

EDUCATION

MCA

[Swarnandhra College of Engineering and Technology](#)

07/2023 - 05/2025 Narsapur, Andhra Pradesh

Bachelors of Science

[BV Raju Degree College](#)

06/2020 - 05/2023 Bhimavaram, Andhra Pradesh

Intermediate

[Aditya Junior College](#)

06/2018 - 05/2020 Narsapur, Andhra Pradesh

SSC

[Bhashyam English Medium High School](#)

06/2016 - 05/2018 Narsapur, Andhra Pradesh

TECHNICAL SKILLS

Programming Languages: Python, JavaScript

Frontend Development: React.js, HTML, CSS, Bootstrap

Backend Development: Node.js

Databases: MySQL

Tools & Platforms: Git, GitHub

ACHIEVEMENTS

Academic Achievements

Stood first in Extempore competition and grabbed 3rd prize in Picture Perception competition

STRENGTHS

Personal Strengths

- Strong problem-solving and analytical skills, quick adaptability to new technologies, effective team collaboration, and a passion for writing clean, scalable code.

PROJECTS

Anime Gallery (Node.js, MySQL)

06/2024 - 08/2024

Link: <https://anandakana2268.github.io/Anime-Gallery-using-NODEJS>

Developed a web platform for managing anime collections with authentication and reviews.

College Event Management System (Node.js, MySQL)

09/2024 - 12/2024

Link: <https://anandakana2268.github.io/College-event-manangement-system>

Built an event management system that allows users to create, register, and manage college events with admin controls.

Analyze and Forecast the Cyber Attack Detection Process using Machine Learning

01/2025 - 03/2025

Developed an AI model to analyze and predict cyber attack patterns using Python and machine learning.

CERTIFICATIONS

Python 3.4.3 Training Certification – IIT Bombay (June 2024)

[Spoken Tutorial](#)

- Completed Python 3.4.3 training under the Spoken Tutorial Project, IIT Bombay. Secured 75% in the final assessment.

Android Developer Virtual Internship Certification – Google (2024)

[Google](#)

- Gained expertise in Android app development using Kotlin and Android Studio.

Salesforce Developer Virtual Internship Certification – Salesforce (2022)

[Salesforce](#)

- Gained proficiency in Salesforce CRM, automation, and cloud-based business solutions.

HOBBIES & INTERESTS

- Reading books for knowledge enhancement
- Web surfing for tech trends and learning
- Playing video games to develop strategic thinking