ANKEM RAVI TEJA

+91 7780666535

ravi14062025@gmail.com

https://www.linkedin.com/in/ravi-teja-4b817022a/

Yadavolu, Andhra Pradesh

SUMMARY

I'm a passionate Computer Science graduate interested in the field of Web Development and Django, with hands-on experience in cutting-edge projects like Netflix Clone and Library Management System, proficient in programming language Python.

Education

Godavari Institute of Engineering and Technology   **Dec 2021-April 2025**
Bachelor of Technology in Computer Science   *Rajahmundry, Andhra Pradesh*

Sri Vidhya Vikas Junior College   **June 2019 – May 2021**
Intermediate   *Eluru, Andhra Pradesh*

Technical Skills

Languages: Python, Java

Technologies: CSS, HTML, SQL, Django

Tools: Figma, MySQL Workbench, Postman, Git

Projects

Library Management System
- Team project of four members. As the team member of a four-member project.
- We developed a library website mirroring the functionality and experience of an offline library.
- We learned how to utilize a database to store user information and implement email sending functionalities tailored to specific users, enhancing our platform's communication capabilities and user engagement.

Netflix Clone
- Solo project to check my Knowledge in web Development.
- Developed a Netflix clone webpage and deployed in firebase.
- Learned how to use HTML, CSS, and BOOTSTRAP to build this webpage.

Face Gaze Biometric Fusion For Enhanced Personal Authentication
- Team project of four members. As the team leader of a four-member project.
- We develop a maze path and it is randomly generated by using DFS Algorithm and another one is Gaze it is detected by the Gaze Tracking Algorithm.
- If the maze path and Gaze direction is match then the system provides an authentication to the user. Otherwise, the authentication is fails.

Internships

Artificial Intelligence and Machine Learning   **May 2024-July 2024**
AIMERS
- Gained experience using AI tools for tasks like Object Detection and Image Classification.
- Participated in a chatbot contest by developing an AI-based chatbot using API keys from ChatGPT and Weather.
- Created different Telegram bots, including a Weather bot and a Text-to-Image bot, using Colab Notebook.

Web Development Using Django   **May 2023- July 2023**
APSSDC
- Developed and development skills using Django Framework.
- Integrated user authentication and authorization features.
- Utilized Django's built-in admin interface for streamlined application management.

Certificates

Responsive Web Design – FreeCodeCamp
Web Development Using Django - APSSDC

Languages Known

- Telugu
- English

Declaration

I hereby declare that the information provided in this resume is true and accurate to the best of my knowledge. I understand that any false statements may lead to disqualification from employment or termination of employment if discovered later.