Tharuni Krishna Sri Chinnam

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Summary

Aspiring Data Science and Software Development student with strong proficiency in Java, Python, and web technologies. Experienced in building full-stack web applications and machine learning projects, with internships demonstrating practical skills in real-world problem-solving. Passionate about leveraging data and technology to create impactful solutions and continuously improve through hands-on projects and learning.

Education

• Vignan's Institute Of Information Technology, Duvvada B. Tech in Computer Science and Engineering – Data Science 2023 - 2027 CGPA: 9.3 / 10

• Narayana Junior College, Vijayawada

Intermediate (MPC)

2021 - 2023

• Sri Takshasila Public School, Chillakallu Class 10 (SSC)

Completed 2021

Technical Skills

• Languages: Java, Python, JavaScript, HTML, CSS

• Tools: Git, Vercel

• Libraries: NumPy, Pandas, Matplotlib

Projects

• ScholarHunt

Developed a scholarship-finding platform that classifies opportunities based on nationality, simplifying search experience by applying dynamic filters and eligibility rules.

Technologies: HTML, CSS, JavaScript, Python

ullet Image Classification

Implemented an image classification model using machine learning techniques, using supervised learning to categorize images based on features.

Technologies: Python, NumPy, Pandas, Matplotlib

Certifications

- Python Essentials Cisco Networking Academy
- Web Development Cisco Networking Academy
- Data Analytics Eduskills
- Java Full Stack Eduskills
- Internship Certificate VaultOfCodes
- Solutions Architecture Job Simulation Forage

Achievements

• Secured 1st Rank in First Semester at Vignan's Institute of Information Technology

Internships

• VaultOfCodes Internship

June 1, 2025 – July 1, 2025

- Developed a To-Do List web application implementing task management features.
- Created a Recipe Maker app to help users find and save recipes efficiently.
- Built a Portfolio Website showcasing projects and skills using HTML, CSS, and JavaScript.

• ApexPlanet Internship (Currently ongoing)

- Developed a Contact Form for user interaction and feedback.
- Built a To-Do List application to manage daily tasks efficiently.
- Created a Joke and Quiz Game using API extraction to fetch dynamic content.
- Currently working on building a comprehensive portfolio integrating all projects and tasks.