SRI SAI PRAJEETH VANGALA

 prajeeth-git ⎘◇ ✉ prajeeth234@gmail.com ⎘ ◇ 🔗 sri-sai-prajeeth-v ⎘◇ 📞 79012 23993

OBJECTIVE

Enthusiastic and dedicated Computer Science student with a strong foundation in programming and problem-solving. Seeking a position to apply and enhance my technical skills in a dynamic and collaborative work environment. Eager to contribute to innovative projects and learn from experienced professionals in the field.

EDUCATION

2020 - Present	B.Tech in CSIT, Institute of Aeronautical Engineering, Hyderabad, Telangana	CGPA: 8.14/10
2018 - 2020	Intermediate, Sri Gayatri Junior College, Rudraram, Telangana	Percentage: 95.1%
2017 - 2018	Class X, Alphores High School, Karimnagar, Telangana	CGPA: 9.7/10

PROJECTS

Simplifying Dockerization and AWS Deployment ⎘

- Streamlined the development process by implementing Docker containerization for a website, ensuring consistency and reproducibility.
- Automated deployments through Jenkins, reducing manual intervention and enhancing workflow efficiency.
- Enhanced security with AWS hosting on S3, optimizing web experiences and ensuring data protection.

Facial Expression Recognition Scoring System for Restaurants ⎘

- Developed a sophisticated scoring system using Convolutional Neural Networks (CNN) for facial expression recognition.
- Applied machine learning expertise with TensorFlow and OpenCV, resulting in an accurate and efficient scoring model.
- Demonstrated proficiency in database management by utilizing MySQL for storing and retrieving relevant data.

URL Shortener ⎘

- Engineered a user-friendly URL shortener website using Django, HTML, CSS, and Bootstrap, showcasing web development skills.
- Implemented automatic link copying feature, contributing to a seamless and efficient user experience.
- Showcased frontend development proficiency through the use of HTML, CSS, and Bootstrap, creating an aesthetically pleasing interface.

TECHNICAL SKILLS

- **Languages:** Python, JavaScript, HTML/CSS
- **Frameworks and Libraries:** Bootstrap, Django, Docker, Node.js
- **Tools:** Jenkins, Git, GitHub
- **Databases:** Oracle,MySQL,SQLite
- **Soft Skills:** Time Management, Team Work, Leadership, Analytical Skills, Problem-solving

CERTIFICATIONS

- Python Essentials - CISCO

- Web Development - Getting started with JavaScript - PUPILFIRST

- Programming Data Structures And Algorithms Using Python - NPTEL

- Database Programming with SQL - ORACLE

- Ranked 3102 in TCS CodeVita Season 10

- Responsive Web Design Certified - FreeCodeCamp

CODING PROFILES

- Codechef - 1489(Score)

- Hackerrank - 3(Badge)

- InterviewBit - 5928(Score)

- LeetCode - 168(Problems)