

Satya Lakshmi Tejaswini. Gunnapaneni

913-762-9827 • Warrensburg, MO 64093 • gtejaswini815@gmail.com •
www.linkedin.com/in/tejaswini-gunnapaneni

EDUCATION

University of Central Missouri - Warrensburg, MO May 2023 – present
Masters in computer science

Centurion University - Andhra Pradesh, India May 2021
Bachelor of Technology – Computer Science

TECHNICAL SKILLS

Python	MySQL	Google Cloud Platform	GitHub	Jira
R	PostgreSQL	AWS	Terraform	Rally
Golang	MongoDB	Django	Tekton	
HTML		Tableau		
CSS				

WORK EXPERIENCE

Ford Motor Company - Chennai, India 09/2021 – 05/2023

Software Engineer (Google Cloud)

- Responsible for onboarding and managing 1000+ projects in google cloud platform, while ensuring projects meet its security standards.
- Developed an end-to-end application to raise the Security Score in GCP of all projects and improve the user experience to maintain it.
- Increased customer application migration from on-prem to GCP by 20% during the year 2022 due to the automation of projects creation in GCP
- Debugged various configuration and log files in Tekton pipelines and fixed the issues.
- Promptly respond to customer enquiries/incidents via mail, or communication tools such as WebEx and Slack.
- Conducted daily meetings and assisted with administrative tasks within team.

Software Developer Intern

- Developed and improved product to manage cloud platforms.
- Problems with data handling, analysis and modelling are one of the areas of concentration.
- Collaborated with team to quickly resolve customer complaints with appropriate action.

Publications and Projects

Hyper-parameters tuning for Hyperspectral Image Classification 2021

- Published by IEEE on International conference on signal processing computing and control (ISPCC) [LINK TO PAPER](#).

Virtual Speech Replier Project 2021

- Speech Recognition based multilingual voice assistant tool.

Face Emotion Detection 2020

- Detects the emotions of human by using Deep learning and Computer Vision.

Diabetic Retinopathy 2020

- Predicts if the person will be affected by Diabetic Retinopathy Disease using fundus images and Machine Learning Algorithms.

Admission Prediction Project 2019

- Predict upcoming years admissions of university using Data Visualization tool Tableau.

AWARDS AND HONORS

Contribution Towards GCP – Ford Motor Company 07/2022

- Recognized for outstanding service to clients and dedication to fellow employees.
- Received one of two awards given in a corporation of 1000+ employees.

Dean's List – Centurion University 05/2021

- Completed bachelor's with a 3.94 GPA.
- Worked closely with professors and advisors to complete assigned tasks and activities.

LANGUAGE COMPETENCIES

- English: fluent (speaking, reading, writing)
- Hindi: intermediate (speaking, reading); basic (writing)
- Telugu: native language