

KATTA VEERA VENKATA SURYA TEJA

Software Developer Intern

6302608457

Steja8310@gmail.com

Linkedin.com/in/surya-teja8457

Narasapuram

KV

SUMMARY

Building a Career in a Growing Organization I aim to develop my career in a dynamic organization where I can showcase my abilities by embracing challenges. My goal is to contribute to the organization's objectives and advance my career through continuous learning and dedication. I am particularly interested in environments that foster innovation and creativity, where team collaboration and individual initiative are equally valued.

EXPERIENCE

Web Developer Intern

zidio development

05/2025 virtual

I'm a Computer Science graduate from Swarnandhra College of Engineering and Technology, currently gaining hands-on experience as a Web Developer Intern at Zidio Development. I specialize in designing and developing scalable web applications using the MERN stack—MongoDB, Express.js, React, and Node.js. Alongside full-stack development, I actively explore Python and machine learning to build intelligent, data-driven solutions. My work bridges efficient backend logic with interactive, responsive frontends—bringing together performance and usability in every project. Driven by curiosity and continuous learning, I'm passionate about crafting technology that solves real-world problems with clarity and impact.

Android Developer Intern

AICTE Edu-SKILL Foundation

09/2024 11/2024 virtual

Android Developer Virtual Internship

Learned to develop Android apps using tools like Android Studio and programming languages such as Java and Kotlin

EDUCATION

B-Tech

Swarnandhra college of engineering and technology

11/2021 04/2025 Narasapuram

Intermediate

Sri Aditya junior College

06/2019 05/2021 Narasapuram

SSC

Sri Gowtami (em) School

06/2018 05/2019 Narasapuram

CERTIFICATION

Machine learning foundation

Certified AWS Academy Graduate in Machine Learning

AWS cloud Foundation

Certified AWS Academy Graduate in AWS Cloud foundation

STRENGTHS



Communication skills

Strong communication skills



Time management

Effective time management abilities



Strategic planning

Experienced in managing social media



Leadership skills

Leadership qualities demonstrated in various projects

LANGUAGES

English

Proficient



Telugu

Native



Hindi

Advanced



SKILLS

python

CSS

HTML

SQL

Java

JavaScript

AWS

Machine Learning

PROJECT

CREDIT CARD FRAUD DETECTION USING MACHINE Learning

- Developed a machine learning model to detect fraudulent credit card transactions using a highly imbalanced dataset
- Preprocessed data by normalizing features and applied SMOTE for oversampling
- Trained models including Random Forest and XGBoost with class-weight balancing
- Evaluated performance using precision, recall, F1-score, and ROC-AUC to effectively handle class imbalance