SRINIVAS VOORE

Student / ML Enthusiast / Web Developer

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○ https://github.com/Srinivas-Voore   ▶ https://www.youtube.com/c/JSTech7/

📍 Guntur Andhra Pradesh
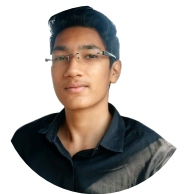
WORK EXPERIENCE & PROJECTS

Machine Learning Intern

Indian Servers

📅 Jun 2021 – Present   📍 Vijayawada Andhra Pradesh

- **OpenCV** as a contest among interns I have developed **Fire Detection With 3 Alert Mechanism** and included a machine learning prediction model into it.
- Created customized application to make critical predictions, automate reasoning and decisions on **Churn Model For A Bank** using **Machine Learning** algorithm.

Samsung Prism Intern

Samsung India

📅 May 2021 – present   📍 Virtual Internship

- Developed **E2Agent Framework using ORAN architecture** as part of networking project.
- Conducted research, gathered information from multiple sources, Collaborated with the department, and presented results for the project.

Cisco Intern

Cisco

📅 Apr 2021 – Jul 2021   📍 Virtual Internship

- As part of security earned certificates by working on fields of network security and have done a project on **Network Security Management** of the project.

Data Science Intern

Sparks Foundation

📅 Mar 2020 – May 2021   📍 Virtual Internship

- Created **data visualization** graphics, Data Analytics, **Exploratory Data Analysis** , translating complex data sets into comprehensive visual representations.
- Translated benefits of **machine learning** technology for non-technical audiences, including **cost/benefit analyses** .

EDUCATION

Btech. in Computer Science and Engineering

K L University

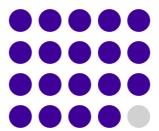📅 2019 – 2023   📍 Vijayawada Andhra Pradesh

- Current GPA is 9.53 .
- Professional development/Specialization in AI.
- Python/Django Full Stack Web Developer.
- Machine Learning And Deep Learning .
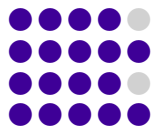
PROFESSIONAL SUMMARY

*"**Machine Learning Enthusiast** skilled in **ML / DL** with up to 5 real-time projects. creating **machine learning models** and retraining systems and transforming data science prototypes to production-grade solutions and applying them **through web applications**."*
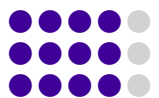
TECHNICAL SKILLS

Skill	Level
Machine Learning	●●●●●
OpenCV	●●●●●
Django	●●●●●
Flask	●●●●○
C	●●●●○
C++	●●●●○
Java	●●●○○
Python	●●●●○
Salesforce	●●●●○
Mulesoft	●●●●○
Robotic Process Automation	●●●●○
WordPress	●●●●●

CERTIFICATIONS

NPTEL

PROBLEM SOLVING THROUGH C

PROGRAMMING IN JAVA

PYTHON FOR DATA SCIENCE

UDEMY

MACHINE LEARNING A-Z

DEEP LEARNING A-Z

MULESFOT FOR DEVELOPERS

SALESFORCE DEVELOPER ESSENTIALS

STANFORD

MACHINE LEARNING

COURSERA

WEB DESIGNING FOR EVERYBODY