

SRINADH KOTA

Email: srinadh4373@gmail.com

Software Engineer

Mobile: +91-9603083303

OBJECTIVE :

Software Engineer fresher with the ability to offer quick and effective tech solutions to businesses that are highly-tech driven. Looking for a challenging start up -like environment that provides me with a good opportunity for learning and advancement.

EDUCATION QUALIFICATION:

Bachelor Of technology (B.TECH), Computer Science & Engineering

Audisankara Institute Of Technology (Jawaharlal Nehru Technological University, Anantapur)

2018 – 2022

CGPA: 7.73/10

Senior Secondary (XII), Maths, Physics, Chemistry

Sri Chaithanya Junior College (Board of Intermediate Education, Andhra Pradesh)

Year Of Passing – 2018

Percentage – 96.4%

Secondary(X)

Sri Sainadh High School (Andhra Pradesh Board of Secondary Education)

Year Of Passing : 2016

CGPA – 9.5/10

INTERNSHIP:

Internship in Wipro on JAVA_J2EE.

TECHNICAL SKILLS:

✓ Operating Systems	: Linux, Windows
✓ Version Control Tools	: Git & GitHub.
✓ Build Management Tools	: Maven.
✓ Programming Languages	: Java, Python.
✓ Cloud	: AWS.
✓ Continuous Integration Tools	: Jenkins.
✓ Configuration Management Tools	: Ansible.

- ✓ Containerization Tools : Docker, Kubernetes.
- ✓ App & Web Servers : Apache Tomcat.

SOFT SKILLS:

- ❖ Adaptability
- ❖ Team Work
- ❖ Time Management
- ❖ Presentation Skills

CERTIFICATION:

1. MICROSOFT AI – 900
2. MICROSOFT DP -900
3. MICROSOFT AZ – 900

PROJECT:

PROJECT TITLE: VEHICLE DETECTION ALGORITHM BASED ON YOLOV4

Description:

It is a vehicle detection algorithm based on YOLOv4. It shows what type of vehicle detected and also the accuracy of the detection of the vehicle. Along with YOLOv4 we use other technology like Computer vision technology, and algorithms are YOLO series and SSD, RetinaNet algorithms are the representative of one stage target detection algorithms. The algorithm can improve the detection speed of the algorithm without losing accuracy, which can provide a basis for decision making for safe driving.

ACHIEVEMENTS:

- ❖ Completed all the assignments in given time and scored 7 cgpa in academics.
- ❖ Volunteer in NSS
- ❖ Had been as School Pupil Leader for more than 2 years.