

SRIKARI DEEPTHI PUVVADA

B.TECH, Computer Science Engineering

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📍 Andhra Pradesh, India



CAREER OBJECTIVE

- A highly organized and hard-working individual looking for a responsible position to gain practical experience for a challenging role in a reputable organization to utilize my technical, database, and management skills for the growth of the organization as well as to enhance my knowledge about new and emerging trends

PROJECT

Event Management - Node.js

- The "Event Management System" has been developed to override the problems prevailing in the practicing manual system.

Car Rentals - Django Framework

- This Online Car Rental System Project is created using Python Django Framework. Mysql as backend. And HTML, JavaScript as the frontend.

Hospital Management - Spring Boot

- Hospital Management System This system is used to maintain hospital record like Patient and Doctor information.

Face Detection

- The objective of face recognition is, from the incoming image, to find a series of data of the same face in a set of training images in a database.

Customization of XV6 in Raspberry pi

- I am working on a project to port xv6 to Raspberry Pi. Xv6 is an educational OS developed by MIT for the x86 architecture. It is inspired and modeled after the Sixth Edition Unix. I have already ported xv6 to ARMv6 for QEMU. It has been a very interesting and exciting experience.

GLOBAL CERTIFICATIONS

- TensorFlow Developer Certificate
- Aviatrix Certified Engineer – Multi-Cloud Network Associate certificate
- Preparing for AWS and MongoDB global Certifications

CERTIFICATIONS

- DevOps on AWS
- Machine Learning on google cloud
- Full-stack Web Development with React
- AI Foundations For Everyone

PERSONAL INTERESTS

Paintings Pencil sketches Portrait

AREA OF INTEREST

Artificial Intelligence Coding
Machine Learning

TECHNICAL SKILLS

Competitive Coding Data Analysis
Basics Of Data Structures
Basics Of Computer Networks

PERSONAL SKILLS

Self Starter Problem Solving
Leadership Active Listening

LANGUAGES

C & C++
Python
Java



EDUCATION

Bachelor of Technology (Undergraduate)

Cgpa:8.66

📅 2019 – 2023

📍 KL UNIVERSITY

MPC (10+2)

Cgpa:7.8

📅 2017 – 2019

📍 SRI SARADA

10th-CBSE

Cgpa:9.6

📅 2016 – 2017

📍 ATKINSON

STRENGTHS

Hard-working Eye for detail
Strong work ethic Decision making
Strategic thinking

SKILLS

Microsoft word
Excel
Microsoft IT Professional
Powerpoint

