

Rapaka Teja Vihari

 twitter.com/rapaka_teja

 linkedin.com/in/tejarapaka/

Address. Agra, INDIA

Mobile. +91 7036666435

Email. rapaka.tejavihari17@gmail.com

Career Objective

Intend to build my career with leading corporate environment to achieve a challenging position, where I can effectively contribute my competent practical skills, knowledge and experiences. Willing to work as a key player in challenging and creative.

Projects

Mess Inventory Management System

A Database implemented Software designed to manage inventory and all information of Mess inventory.

Object Detection and Recognition

A complete study on object detection and Recognition using Open CV and implemented in Linux.

Photographs Without Photographers: Our Future in AI Photography (Abstract of Paper)

Abstract paper submitted in PARITANTRA 2019 (Thirteenth Indian Students' Systems Conference). This abstract introduces to Deep learning and Neural Networks which helps us to contribute in improving the existing applications in the field of photography

Certifications

- Cloud Study Jam-KubernetesEngine: Qwik Star
- Programming with Python
- Ethical Hacking (Workshop)
- Architecting with Google Compute Engine Specialization (Coursera EDU Program)
- Datascience and Database in Sql (Coursera)
- PARITANTRA 2019 (Thirteenth Indian Students' Systems Conference
- AWS Certified Devlopoer Associate (Udemy) -- Ongoing

Education

Master of Science 2019 - Present

[Dayalbagh Educational Institute \(Deemed University\)](#)

Master's in Computer Science

Bachlor of Science (Honours) 2016 - 2019

[Dayalbagh Educational Institute \(Deemed University\)](#)

Grade : 6.52/10.00

Hobbies

Photography
Travelling
Social Services
Reading News
Collecting Thing
Table Tennis

Skills

Python (Programming Language)
Digital Image Processing
Google Cloud
AWS (Amazon Web Services)
Linux
MATLAB
Adobe Lightroom/Photoshop

Fields of Interest

Cloud Computing
Neural Networks
Machine Learning
DataScience

Rapaka Teja Vihari

Work Skills



Languages



Personal Skills

