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EDUCATION

Poornima group of institutions

Jaipur

Affl. RTU; B. Tech in Computer Science

July 2017 - August 2021

Maheshwari Public School

Jaipur, India

Science and Maths; Central Board of Secondary Education)

May 2015 - April 2017

Programming Skills

- Languages: Python, C, Bash shell, HTML, CSS
- Technologies and Frameworks: Machine Learning, Computer Vision, Neural Networks, Tensorflow, Keras, AWS, GCP, Django
- Operating System: Rhel, Ubuntu, Fedora, Windows

Experience

Adhoc Networks

Jaipur

Machine learning - Intern

July 2019 - Dec 2019

- Computer Vision Projects involving Facial Expression recognition Using VGG19 and LBPH recognizer.
- Created a Posenet model for Pose skeleton estimation which was used in Virtual Fitting.

Chegg Inc.

Work from Home

Managed Network Expert - Part time

April 2020 - Present

• Attempting Subject Matter questions and Solving TBS Assignment.

Projects

- Controlling Applications Using Hand Gesture recognition An attempt at detecting hand gestures using ResNet and VGG19 Architecture and OpenCV image techniques and applying them to Controlling Applications like VLC, Firefox, etc.
- Pose Skeleton estimation using DeepPose and Posenet Created a Pose skeleton Using DeepPose and PoseNet Algorithm Provided by tensorflow is and MLJ5.
- QEats App Worked on QEats Review Page, Used a Series of REST API's to post user-submitted reviews, Also used Curl, Postman JSON parsing Facebook Shar API, Pinterest Share API and Clarifai predict.

CERTIFICATIONS

- RHCE Redhat Certified Engineer 2018-2021.
- RHCSA Redhat Certified System Administrator 2018-2021.
- **Deep learning** Datacamp Certified Deep learning Programmer, 2019.
- Deep learning Specialization Coursera Deep learning.ai , 2020.
- Tensorflow Specialization Coursera Deep learning.ai, 2020.

TEACHING/LEADERSHIP EXPERIENCE

- Open Source Contributor Contributed in FOSSASIA, Hasura, GraphQL, CircleCI
- Local Hack Day Lead Organizer of Local hack Day Build and Share by MLH in Poornima College
- Google Actions and Alexa Skills Workhop Conducted Workshop on Google Actions and Alexa Skills .
- Hack Club Leader Hack Club is a global network of programming clubs where members learn to code through tinkering and building projects.
- Microsoft Student Partner Alpha 1 MSP .
- Campus Ninja Coding Ninjas .