Imran Khan

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EDUCATION

Central University of Harvana (CUH) MCA in Computer Science - CGPA: 6.1 MJP Rohilkhand University (Bareilly) B.Sc. in Mathematics - Percentage: 55%. Intermediate School (12th) (UTTAR PARDESH) PCM – Percentage: 73.50%

June' 2017-july 2020

May' 2014-Augest'2017

April'2012-May'2014

IHFC (TIH) IIT DELHI (110016) |April'2023-April'2024

Experience

Playto Labs | Lab Instructor

Teaching student form grade 10 and 12 and making Python Project with Robotic Team and also conducted exam, and also worked as a backend developer for all team.

Machine Learning & Data Science Intern Anubrain Technology Pvt limited (Ghaziabad) |April'2022-Sept'2022 Worked on Machine learning model and Deep learning model To exploring the data, analyzing the data and training and testing

The model and get the accurate prediction, and also made a project Report.

Machine Learning Trainee Minstery of electronics and Information Technology CERT-IN (Delhi) | Jan'2020-June'2020 Worked on machine learning model using python loading the data, Exploring the data, analyzing the data, cleaning the data and apply A different-different machine learning algorithm to check highest accuracy of Which machine learning model.

SKILLS SUMMARY

Programming Languages: Python, C++, HTML, CSS, AI/ML/DL, Computer Vision, NLP, Web Scraping. UI Tools / Platforms: ReactJS, Django, Arduino IDE.

Database: SQL, MYSQL, mongo dB, Firebase Database.

Extra-Curricular: Team-working, Active Listening, Goal Setting, Prioritization, Management & Coordination

PROJECTS

Real Time Attendance Tracking System with Dashboard with user mobile friendly App.

 Developed and integrated and deploy with firebase database, In this app first capture the real time photo and signup the page after you can find the form where user fill up the data and submit then data is stored on the firebase database making this app I have use HTML, CSS, Reactis and firebase database.

https://srpattendancesystem.web.app/

Air Pollution Awareness Tiger Mascot.

- In this app I have made a single page website and also integrated the form inside the page where user give the Tiger Mascot Feedback to build this page. I have use Html, CSS and Reactis.
- <u>https://tigerairpollution.web.app/</u>

Covid-19 Chest X-Ray Image Classification

• In this project I am defining the chest X-ray images like normal, pneumonia, covid-19. Here we have implement

15k Images data set using deep learning techniques, CNN and transfer learning technique to create models for the Prediction/ classification of these covid-19 diseases.

• <u>https://drive.google.com/file/d/1kMt1bYg9OuHLi0Ae6hfq5Tvg7sgoPa-p/view?usp=sharing</u>

CERTIFICATION

ORACLE (11/2019-11/2019) - ONE WEEK WORKSHOP ORACLE C++ & DATA STRUCTURE (10/2017-11/2017) - one day ducat Android Development (11/2017-11/2017) - one day workshop Server side scripting using PHP – one day workshop **Participate/Competition**

Asia Delhi Robotics League (DRL).