



Mayur Jain

System Engineer

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Delhi, India

github.com/mayurjainf007

Competent IT Professional with strong Technical and Interpersonal skills. Always eager to be challenged in order to expand and improve my learning experience.

WORK EXPERIENCE

Developer

Tata Consultancy Services

06/2019 - Present

Gurugram, India

BFSI: Global Client

Tasks/Achievements

- Developing Middleware services using Datapower and Message Broker Tools.
- Understanding Business Needs and devising a plan which includes all phases of Software Development Life Cycle.
- Creating an environment of trust and cooperation through an open exchange of ideas towards achieving team goals.

Contact : Shubham Avasthi - +91-9910116361

Internship

ClickIndia Infomedia

05/2018 - 10/2018

Noida, India

ClickIndia enables micro and small businesses to go online.

Tasks/Achievements

- Worked on Live Staging Environment based on Linux OS on fully functioning Website.
- Managing/Querying live data and ensuring appropriate maintenance is provided after the delivery.
- Linux OS, Git, Apache Solr, PHP, SQL.

Contact : Deepak Goyal - +91-9808054140

EDUCATION

Bachelor in Technology(IT)

Guru Gobind Singh Indraprastha University

06/2015 - 06/2019

Delhi/India 8.98(GPA)

Senior Secondary(12TH)

The Adarsh School

04/2013 - 05/2014

Delhi, India 8.38(GPA)

Achievement

- 3rd Position Holder
- Chess Grand Master

SKILLS

Python

Machine Learning

Deep Learning

TensorFlow

GIT

Java

C/C++

Cyber Security

Networking

Big Data(Hadoop)

SQL/DBMS

Linux OS

Kafka(Zookeeper)

TensorFlow

Spark

Data Power/Message Broker

Azure ML

DevOps

Apache Airflow

PROJECTS

Emotion and Gender Classification (09/2018 - 11/2018)

- We Train our Machine with Large Amount of Dataset, then We built our Model to Identify the Gender & Emotion using Face only.

Face Detection (08/2018 - 09/2018)

- Face Detection Using Python with Machine Learning. It Can Analyze the Face Using on The Spot Training and Does Testing Anytime.

Airflow Pipelining (07/2017 - 07/2017)

- Scrapping Data from Websites and Analyzing It. Making It Pipeline So to Get A Flow How It Looks in Graph While Running.

Twitter Streaming (06/2017 - 06/2017)

- ETL Based Tools. Scrapping Data in Real Time and Analyzing Its Sentiments Using Twitter APIs & Inbuilt Libraries.

CERTIFICATIONS

Core + Adv Java (05/2015 - 09/2015)

Core + Advanced Java. Exception Handling, Threading, Java Script.

Big Data/ Hadoop (TCSion) (06/2017 - 08/2017)

Understanding the Concepts of Big Data and Worked on Big Data Tools.

Python/Machine Learning (TCSion) (06/2018 - 08/2018)

Starting from Scratch up to The Level of ML & Deep Learning.

Microsoft Azure Certifications (08/2021 - Present)

<https://www.credly.com/users/mayur-jain.5407c33e>

Google Cloud Platform Badges (08/2021 - Present)

https://googlecourses.qwiklabs.com/public_profiles/955c47df-2ca5-4f1e-ab53-465b0889821f

INTERESTS

Sports

Chess

Puzzle Solving

Analytics

Reading

Coding