

Swapnil Jha

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Summary

I have considerable knowledge in the Data Analytics field. And I am enthralled by Machine Learning and its applications and advancements. I am equipped with the knowledge of Python, Java, C, C++ and the core concepts of Machine Learning and am fluent in languages such as English, Hindi, Maithili, and a little bit of German as well.

Experience



Content Editor

TEDxMSIT

Sep 2018 - Present (2 years 5 months +)



Founder

TechGlobule.com

Mar 2015 - Present (5 years 11 months +)

I created <https://techglobule.com/> as a vision to spread technological knowledge among the people. I have not been updating it recently because I believe that a lot of people are now more educated and less hesitant to experiment with their devices, as a result, the website has been inactive lately.



Machine Learning Intern

CETPA Infotech Pvt. Ltd.

Jun 2019 - Jul 2019 (2 months)

Under this internship, I was trained in Machine Learning from scratch and I conceptualized my project on "Real-Time Sentiment Analysis on Live Tweets with Tweepy and RegEx in Python".

I made a Python program to fetch live tweets using Tweepy API and perform a real-time sentiment analysis with the help of a pre-trained score based model provided by Regular Expressions Python Package and plot the result with the help of Matplotlib.

Education



Maharaja Surajmal Institute Of Technology

Bachelor of Technology - BTech, Electronics and Communication Engineering

2018 - 2022

Licenses & Certifications




Introduction to Programming Using Python - Progate

 **Introduction to Programming Using Java** - Progate


 **Introduction to Git** - Progate

 **Introduction to UNIX Command Line** - Progate

 **Software Engineering Virtual Experience** - JPMorgan Chase & Co.
MQoKx7LmKAN75T22v

 **Google QwikLabs** - Qwiklabs
d6071b65-76f4-49c4-9de1-f70d2a557d70

 **Getting Started with AWS Machine Learning** - Coursera
JVC5XZ3CYBEE

 **Big Data Computing** - Indian Institute of Technology, Kanpur
NPTEL20CS92S81360688

Skills

Machine Learning • Data Science • Data Analysis • Search Engine Optimization (SEO) • Editing • Big Data • Python (Programming Language) • Java • C (Programming Language) • C++