Anjali Gupta

Summary

Team player **software engineer and client interaction with 3 year experience and also handling teams,** who believes in knowledge sharing with a can-do attitude, phenomenal time management skills, and a strong user focus

Experience

Software Developer, Denave India Pvt Ltd, NOIDA (June 2019 – Current)

Vertical Prediction
- Create a data from scrapping different website (Linkedin, glassdoor, etc)
- Predict company type using company description.
- Technology used: SQL Server, Python, Pandas, NLP, Pytorch, Pyspark

Beat Plan Optimization
- Automate the daily task allotment for the field user on the basis of previous data
- Analysis of user and Distributor performance.
- Time based analysis for sales and marketing
- **Technology used:** SQL Server, Python, Pandas, pattern Analysis, Time Based Analysis, Pyspark

MPS
- Scrap store location from different websites.
- Perform Geospatial Analysis on sales and marketing data.
- Analysis on the minimum distance b/w stores at time when seller is on ground.
- **Technology used:** Flask, TensorFlow, SQL Server, Python, Pandas, Pyspark

Planogram
- Detect store name from image using object detection method
- Train the model of different images with its respective name
- Read store name using OCR detection.
- **Technology Used:** Flask, TensorFlow, SQL Server, Python, Pandas,Pyspark

Software Developer, FlixStock, Gurgaon (Feb 2018- June 2019)

FNT_360
- Investigated market sizing, competitive analysis and positioning for product feasibility.
- Generated graphs and reports using Gplot package in RStudio for analytical models
- **Technology used:** Pandas, OpenCV, Python, AWS

Tagging
- Object Detection and Classification of images
- Preparing Dataset to train model by using Pandas and OpenCV.
- Fetches data from website by using Selenium and BeautifulScoup.
- Manage that dataset by using Data Analysis tools Pandas.
- **Technology used:** Pandas, OpenCV, Python, JavaScript, Shell Scripting,

Mnt
- Tracking files in step by step by using data analysis using Pandas.
- Handing database by using Data Analysis tools and python
- **Technology Used:** Pandas, OpenCV, Python, JavaScript, Phototshop Scripting, AWS

Certification

- Qualify SNACKDOWN 2016 organized by Codechef.
- Secured 36th Rank in kronothon organized by Kronos.
- Qualified up to 2nd level robotics in IIT Bombay.
- Participated in Digital India hackathon organized by Rajasthan Govt.
- Certified SAFe 5.0 Product Owner and Product Manger

Education

- **JSS Academy of Technical Education, Noida, 2014-17**

B.Tech in Computer Science with **68%**

- **Km. Mayawati Govt Girls Polytechnic, 2012- 14**

Diploma in CSE with **78.1%**

- **CBSE, 2010 with 60%**

Personal Info

Phone
9899804362

E-mail
Mailme2605@gmail.com

Date of birth
May 26, 1995

Linkedin
https://www.linkedin.com/in/anjali-ag/

GitHub
https://github.com/githubanjali

StackOverflow
https://stackoverflow.com/users/9603390/anjali-gupta

Skills

Python, NLP, deep Learning OpenCV, Pandas, Django Rest Framework, MYSQL, Git, Data Structure. Algorithm, Web-Crawling, Data Analysis, TensorFlow, Pytorch, Flask, Pyspark

Languages

Hindi, English