DANISH KHAN

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SUMMARY

- I am proficiently in python and have built Games like Flappy Bird, Snake, Rock Paper & Scissor with the help of pygame and OpenCv library. To-do, Blog, E-Commerce, like Websites by using Django framework and I've also done Web Scrapping by using beautiful-soup library.
- I extended my knowledge in python to learn machine Learning and have built models using datasets like Sentiment Analysis,House price predictor and few NLP projects.
- I have completed Qwiklabs(Google Cloud Platform) 2 months program and earn skill certificates and google swags.
- I've also partifcipate on OpenSorce events like Hacktoberfest and got rewarded by them

SKILLS & ABILITIES

- Python
- Django | Flask|Fast Api
- Pandas|Numpy|Scikit Learn|Seaboarn|Spacy|TF.2O

- Java
- C | C ++
- HTML | CSS | JavaScript
- React-Js | Vue-Js

- MYSQL | Postgresql

- Google Cloud Platform | Microsoft-Azure | HEROKU | AWS

EXPERIENCE

Python Developer - *FullTime*
Mobifly, Gurugram, Haryana, India
July 2022 - March 2023 (9 months)
- Working as a third party on PWC clients' projects.
- Develop and maintain APIs and Data Science tools for PWC's business operations. Using Python, PostgreSQL, and AWS like technologies
- Parsing PDFs, invoices, and excel sheets into json for PWC.
- Web scrapping and automation.

Python Developer -*Internship*
Panalink Infotech Limited, Delhi India.
January 2022 - July 2022 (6 months)
- Developed NER(Named Entity Recognition) app for an organization and integrated it with Flask and VueJS.
- I've worked on Natural Language Processing and created an algorithm for extracting specific data from multiple pdf files.
- Web scrapping and automation.

Azure Cloud -*Internship*
Future Ready Talent, Microsoft
December 2021 - January 2022 (2 months)
- Challenge to build a real world project using azure services
- There were a self learning path as well as industrial session which helps to complete this internship. I developed an educational blog using Microsoft Azure services for this internship.

GDSC Lead
Google Developer Student Clubs (KKCEM-DHANBAD)
July 2022 - Present (9 months)
- Leading GDSC chapter 2022-23 at my university
- Helping our university students to build their mobile, web, machine learning and cloud skills.
- solving real world problem with technology based solution and open source contribution
- taking session and creating awareness about google technologies like Google Cloud Platform, Flutter etc.

EDUCATIONAL HISTORY

K.K COLLAGE OF ENGINEERING AND MANAGEMENT DHANBAD
Bachelor of Technology - BTech
Computer Science & Engineering · (2019 - 2023)
Grade: 7.8 CGPA
AHSAN ALAM MEMORIAL COLLAGE
12TH SCIENCE · (2019)
Grade: 60%
Dhanbad city school
10TH · (2017)
Grade: 8.4 CGPA