



## EXECUTIVE SUMMARY

I am a second-year computer science student at Basra University with a strong interest in natural language processing and data science. I have been learning programming for 4-5 years and have experience in a variety of programming languages, including Python and C++. I am also proficient in a variety of data science tools and techniques.

I am a highly motivated and results-oriented individual with a strong work ethic. I am also a team player and have experience working in both individual and group settings. I am confident that I have the skills and experience necessary to be successful in a career in natural language processing or data science.

## WORK EXPERIENCE

### Programming

- 3 years of experience utilizing pandas, numpy, matplotlib, seaborn, scikit-learn,
- Developed and deployed 3 projects using Streamlit
- 3 months of experience with natural language processing (NLP) using NLTK and TensorFlow.
- 1 year of experience utilizing TensorFlow, and plotly graph objects.
- Built a simple Arabic chatbot using nltk with TensorFlow.
- Utilized pyrogram to collect data for the chatbot.
- Deployed the chatbot on Discord.
- Skilled in using mobile programming tools, including Termux, to enhance productivity and overcome challenges, such as programming during power outages.
- Proficient in utilizing Linux command line tools to install a chroot Ubuntu system on mobile devices.
- Demonstrated ability to complete projects remotely, such as developing a laptop price prediction project on GitHub while at college.

## SKILLS

### Python



### C++



### PHP



### SQL/MYSQL



### Mathematics



### English



### Arabic



## COURSES & BOOKS

- Git and GitHub · Bootcamp
- Head first Data analysisist
- Clean code
- Storytelling with data