

QUAID TAHIR

SOFTWARE ENGINEER

PROFESSIONAL SUMMARY

Highly motivated Software Engineer pursuing a Bachelor of Science degree in Computer Science with expertise in Python, C++, Java, HTML/CSS, JavaScript, and React. Actively enhancing skills in Django, PyTorch, and TensorFlow to develop robust and scalable solutions. Proven ability to deliver efficient code and innovative solutions to complex technical challenges. Passionate about leveraging emerging technologies to drive continuous improvement and achieve business objectives.



[LinkedIn](#)



quaidtahirw@gmail.com



www.github.com/QuaidCodes



www.quaidtahir.com

EDUCATION

Bachelors Degree in Computer Science

March 2023 - March 2024(EGD)

- Western Governors University
- Salt Lake City, Utah

Associates Degree in Computer Science

Aug 2017 - June 2019

- Queensborough community college
- Queens, New York

SKILLS

- Time management
- Problem Solving
- Critical thinking
- Team Player
- Creativity
- Leadership
- Logarithmic Thinking
- Project management

ACHIEVEMENTS

Foundation: Data, Data, Everywhere

Amazon, Coursera
2022

Amazon Web Services

Amazon, Coursera
2021

WORK EXPERIENCE

Amazon

IT Support Specialist

New Jersey

Nov 2022 - Present

Provided technical support to employees, troubleshooting hardware and software issues, and ensuring the smooth operation of IT systems. Collaborated with cross-functional teams to implement IT solutions and enhancements, improving efficiency and productivity within the organization.

- Managed IT infrastructure, including hardware and software installations, network configurations, and system upgrades to ensure optimal performance and security.
- Monitored and resolved IT tickets and service requests within defined SLAs, providing timely and effective technical assistance to internal stakeholders and minimizing downtime.

Portfolio Website Project

Dynamic portfolio created with React

New Jersey

April 2024

Developed a dynamic portfolio website using React to showcase skills and projects in an interactive and engaging manner. Implemented responsive design principles for optimal viewing across devices and optimized performance for a seamless user experience.

- Implemented React components and state management techniques to create a modular and scalable architecture for the portfolio website, enhancing code reusability and maintainability.
- Implemented version control using Git and GitHub to track code changes, and deploy updates seamlessly, ensuring a streamlined development and deployment process.

Chatbot Desktop Application Project

Chatbot created using Python

New Jersey

April 2024

Designed and developed a chatbot desktop application using Python and natural language processing (NLP) techniques. Integrated machine learning algorithms to enhance chatbot accuracy and functionality, allowing real-time understanding and response to user queries.

- Implemented a GUI (Graphical User Interface) using Tkinter in Python for the chatbot desktop application, providing a user-friendly interface for seamless interaction and navigation.
- Utilized SQLite database to store and retrieve user preferences and chat history, enhancing the chatbot's ability to provide personalized responses and maintain conversation context across sessions.