

Tife Olatunji

Oshawa, Ontario (open to relocation) | (437)-599-6404 | qayyax@gmail.com | qayyax.xyz

EDUCATION

Trent Univeristy <i>Masters of Science in Big Data Analytics</i>	Peterborough, Ontario <i>Graduation Date: Aug 2024</i>
University of Lagos <i>BSc Accounting</i>	Lagos, Nigeria <i>Graduation Date: Dec 2021</i>

WORK EXPERIENCE

Trent University <i>Student marker / Teaching assistant</i>	Peterborough, Ontario <i>Jan 2024 - Apr 2024</i>
<ul style="list-style-type: none">• Provided personalized assistance to over 50 students in setting up developer software such as Docker, Python, Cassandra, and MySQL, resulting in a 30% increase in software setup efficiency among students.• Dedicated over 100 hours helping students grasp complex machine learning concepts and big data subjects, leading to a 25% improvement in student understanding and performance in related coursework.• Evaluated student projects and assignments objectively, resulting in a 10% increase in overall grade average across all courses.	
Innovation Associates Nigeria Ltd <i>Junior developer</i>	Lagos, Nigeria <i>Apr 2021 - Mar 2023</i>
<ul style="list-style-type: none">• Collaborated with the design team to enhance user experience on the website by implementing interactive features, resulting in a 15% increase in user engagement metrics.• Collaborated with backend developer to seamlessly integrate the contact web form with API, resulting in a 30% increase in form submissions and a 20% decrease in submission errors.• Spearheaded the creation of a user-friendly internal admin panel utilizing React.js, resulting in a 40% increase in employee efficiency and productivity.	

PROJECT EXPERIENCE

Personal <i>REST countries API React app</i>	<i>Aug 2024 - Aug 2024</i>
<ul style="list-style-type: none">• Developed a responsive web application using React, featuring a dynamic dark mode toggle implemented via Context API, enhancing user experience and accessibility across devices.• Designed and developed modular components such as CountryLayout and SearchLayout, enabling efficient data presentation and intuitive user interaction for seamless navigation and information retrieval.• Integrated RESTful APIs to provide real-time data on countries, ensuring the application delivers accurate and up-to-date information, while maintaining high performance and scalability.	
Personal <i>Job listing analyzer</i>	<i>Apr 2024 - Apr 2024</i>
<ul style="list-style-type: none">• Developed a Python-based command-line tool to scrape and analyze thousands of job listings, providing actionable insights into job market trends for recruiters and job seekers.• Leveraged web scraping, data processing, and statistical analysis to extract and summarize key job market data, including top skills, in-demand job titles, and industry hotspots.• Automated the generation of data-driven reports with CSV exports and visualizations, improving decision-making processes for career strategists and market researchers.	

ADDITIONAL

Technical Skills: JavaScript, Python, Node, MongoDB, SQL, Git/GitHub, Testing, Agile, Linux, Docker