

Tayana Haris

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ABOUT

As a software engineer, I am committed to delivering innovative and efficient solutions to complex problems. I strive to stay at the forefront of technology, continuously learning and adapting to new developments in the field. My focus on clear communication, collaboration, and attention to detail ensures the successful design, development, and implementation of high-quality software systems.

SKILLS

PROGRAMMING SKILLS: Python, Django, PostgreSQL, Javascript, React, Node.js, MongoDB, Mongoose, Git, HTML5, CSS, Terminal, Postman, Github, Visual Studio Code.

PROFESSIONAL SKILLS: Windows OS, Mac OS, Adobe Lightroom, Adobe Photoshop, Adobe Premier Pro.

SOFT SKILLS: Communication, teamwork, attention to detail, creativity.

EXPERIENCE

GENERAL ASSEMBLY, Software Engineering Immersive, Edmonton, AB **December 2022-March 2023**

Successfully completed 500+ hours of expert-led instruction in software engineering and hands-on learning of front-end and back-end fundamentals and the industry's most in-demand technologies.

Developed projects, including:

- **Guess the Sound** - A simple functional arcade-themed hangman game, with a few added components such as music to make it unique. I built this project using **HTML, CSS and Javascript**.
- **Yolo Reality** - This project involved building a Real Estate API for the GTA that allows users to search for properties for sale or rent. In addition to using my own seeded data on the backend, the API also provides users with the ability to upload their own properties. I built this project using **React JS**.
- **Art Museum API** - I worked collaboratively with a group of four software engineering apprentices to create a project utilizing the Art Institute of Chicago API. As a member of the team. I was responsible for implementing front-end tasks such as the Department and Exhibition components as well as styling. We built this project using **React JS, Express, MongoDB, Mongoose and SASS**.
- **Virtual ATM** - Developed a virtual ATM web application utilizing **Python, Django, SQL, and Materialize CSS** to simulate banking transactions, allowing users to check their account balances, make withdrawals and deposits, and view transaction history. The application was designed to provide a secure and user-friendly interface and was implemented with best practices in web development.
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Fairmont Chateau Whistler, Gold VIP Attendant, Whistler, BC

Sept 2021-Jan 2022

- Collaborated with a team of 4-5, to ensure that the Lounge was adequately prepared for dining
- Satisfied guests by providing them with the utmost personalized experience
- Took charge of placing orders on the telephone with the kitchens in the hotel for the buffet and

made accommodations for those with dietary restrictions

TJMAXX, Customer Experience, Edmonton, AB

Sept 2022-Present

- Performed and collaborated with 5-10 team members to facilitate the process of sending out inventory in storage
- Contributed to customer assistance by answering phone calls to assist customers with placing and picking up their orders

EDUCATION

Software Engineer Immersive, General Assembly, Edmonton, AB, Dec. 2022-March. 2023

Certification in Software Engineering, March. 2023

Technical Support Fundamentals, Google, Caledonia, ON, Dec. 2021-Jan. 2022

Certification in Google IT Support, Jan. 2022