

Darsh Shah

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Experience

JUL 2021 - DEC 2021

Canada's Wonderland – Admissions Associate

- Serving over 1,000 park visitors daily by scanning passes, selling admission and parking tickets, handling refund transactions, and tracking reservations
- Handle cumulative transactions up to \$3,000 through the sale of parking and admission tickets to visitors
- Manage and fulfil guest requests such as refunds and upgrades worth up to \$1,000 daily

JUN 2021 - PRESENT

SciTech Academic Development Committee – Web Developer

- Manage the SADC and SADC-run hackathon (WolfHacks) websites to provide updates on latest events and to announce new sponsors
- Improved web traffic by 16% by revamping the UI/UX to create a more user-friendly experience for viewers using HTML/CSS and JavaScript
- Spearheaded the planning process for events accessible to over 800 students across SciTech North such as the STEAM Olympic Night

FEB 2021 - JUN 2021

The Coding Foundation – Web Development Intern

- Conducted market research and used web analytics to pinpoint weaknesses and opportunities in previous website drafts
- Utilized findings to develop a professional and functional prototype website along with 3 web development interns on a trial basis
- Implemented prototype website using Figma and CSS and conducted research into CSS frameworks such as Bootstrap and Bulma

Education

SEP 2019 - JUN 2023

Chinguacousy Secondary School, Regional SciTech Program

- Member of the Regional SciTech program; a distinct STEM-based program which follows a distinguished curriculum and a hands-on approach to learning
- Extracurricular involvement includes STEM Club President, Model United Nations Advanced Delegate Trainer (Executive), SciTech Academic Development Committee Web Developer (Executive), Financial Literacy Club member, Coding Club member, Table Tennis Team member, and Ching Link Crew Team member

Skills

Communication, time management, problem-solving, working under pressure, multitasking, adaptability, customer service, financial management, computer applications (Microsoft Office, Google Suite, Autodesk), programming (Python, HTML/CSS, JS, C, C++, Scratch, Figma)

Awards/Certifications

2nd Place - Case Competition - RBC 2021

HTML, CSS, and Javascript for Web Developers - Coursera 2021

Python for Finance: Investment Fundamentals & Data Analytics - Udemy 2021

1st Place - Sr. Boys Cricket - NPPHEA 2018

2nd Place - Sr. Boys Cricket (captain) - NPPHEA 2019

Projects

Fitness App - Prototyped and wireframed a multipurpose fitness application using Figma with a key focus on UI/UX.

Stock Tracking Simulator - Designed a mathematical algorithm using Python that tracks up to 50 stocks and outputs useful metrics such as standard deviation and variance.