

ADNAN AZAD

WEB DEVELOPER AT ROTARACT CLUB OF TORONTO DANFORTH

Toronto, ON | Cell: (647) 771-5614 | Email: adnan.al.azad@gmail.com | Website: adnanaazad.github.io | LinkedIn: linkedin.com/in/adnanalazad/

EDUCATION

SENECA COLLEGE | B. TECH. (HONS) COMPUTER SCIENCE — SOFTWARE DEVELOPMENT

September 2021- Current | Toronto, ON, Canada | Current Program GPA: 3.6

UDEMY | COMPLETE 2022 FULL-STACK WEB DEVELOPMENT BOOTCAMP

Grad. June 2022 | Toronto, ON, Canada

UNIVERSITY OF TORONTO | UNDERGRADUATE CERTIFICATE — FOUNDATIONS OF PROJECT MANAGEMENT

Grad. May 2020 - December 2020 | Toronto, ON, Canada | Current Program GPA: 3.7

SENECA COLLEGE | B. ENG. COMPUTER ENGINEERING TECHNOLOGY

Grad. September 2017 - April 2021 | Toronto, ON, Canada | Graduation GPA: 3.3

RELEVANT COURSES: NOSQL Databases with MongoDB & Mongoose, JavaScript Essential Training, Database Fundamentals & MYSQL Databases, Authentication & Security, Object-Oriented Software Development using C++, JavaScript ES6 & ReactJS, Object-Oriented Programming

TECHNICAL SKILL SET

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| Languages (Over 5 years): | JavaScript ES6 / HTML 5 / CSS 3 / Python / SQL / Java / C / C# / C++ / GIT / PHP |
| Front-End Development: | React.js / RESTful APIs / Bootstrap 4 / Babel.js / Redux |
| Back-End Development: | Node.js / jQuery / Express.js / EMailJS / JSON / DOM |
| Database Tools: | MySQL / NOSQL / MongoDB / Mongoose / SQL Server / WAMP Server |
| Web Development CMS: | WordPress / Google Sites / SquareSpace |
| Other Frameworks & Tools: | JIRA / GitHub / Visual Studio / Visual Studio Code / SEO / UNIX Command Line MS OFFICE / MS Access / LINUX (ubuntu) / WINDOWS / MacOS |
| Soft Skills: | Attention to Detail / Focused / Problem Solving / Strong Verbal Communication / Organized |

WORK EXPERIENCE

WEB DEVELOPER | ROTARACT CLUB OF TORONTO DANFORTH | Toronto, ON | July 2020 - Current

- Developed and **successfully deployed a website** for the organization using **Google Sites** and **Website Development Fundamentals**.
- The website serves as a landing page for the organization's operations and has **increased membership signup rate by 60%**.
- The development of the website was also recognized by the National Rotary Club and has awarded me **The Best Advertisement Award** for its development.

SALES ASSOCIATE | ROGERS COMMUNICATIONS INC. | Toronto, ON | **March 2020 - January 2021**

- Provided customer solutions and met customer needs in a timely and effective manner.
- Worked with customers to build **understanding on various operating systems such as Android, iOS, MacOS, and Windows**.
- Met sales quota and targets for each week effectively **increasing store sales by 10%**. Demonstrated excellent customer service, understanding, and **incredible teamwork** among all associates.

TECHNOLOGY ASSOCIATE | STAPLES CANADA | Toronto, ON | **January 2018 - December 2018**

- In charge of customer IT maintenance and repairs in a fast paced environment with extensive experience in **Ticketing new issues, tracking, troubleshooting, performing repair operations, and delivering repaired devices to customers in a timely manner**.

PERSONAL PROJECTS

JOB LISTER WEB APP | PHP • MySQL • HTML5 • CSS3 • WAMP Server • Bootstrap4 | Full-Stack Development

- A **multi-device responsive website** using **Full-Stack development fundamentals and tools such as PHP & MySQL for Back-End development and HTML5, Bootstrap4, and CSS3 for Design, UI, and Front-End Development** to develop a job listing website.

PORTFOLIO WEBSITE | ReactJS • JavaScript ES6 • HTML5 • CSS3 • RESTful API • EMailJS | Front-End Development

- Developed and designed a **multi-device responsive website** using **Front End Web development fundamentals and tools such as React.js, JavaScript ES6, HTML5, & CSS3**.
- This website is accessible at adnanaazad.github.io showcasing my personal projects, work experience, and more.

POKEDEX | ReactJS • JavaScript ES6 • HTML5 • CSS3 • RESTful API • Bootstrap4

- Developed and designed a **single page interactive web application** using **React.js, JavaScript ES6, HTML5, CSS3, & Bootstrap4** to showcase the collection of fictional 151 pokemons that the user can interact with to learn more about a certain pokemon. This was done by utilizing **REST API** calls to a pokemon database.