LUAY GHABAYIN

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Summary

Seeking an internship as an Information Technologist. Possess outstanding interpersonal and presentation skills with excellent verbal and written communication skills demonstrated by group work, volunteering and extracurricular. Acquired significant knowledge in Object-Oriented Programming, Algorithms and Data Structure. Experience with Software Engineering best practices such as Unit Testing, Code Reviews and Agile Development. Outstanding problem-solving skills demonstrated by building multiple software projects end-to-end.

Education

York University

B.A., Honours. Information Technology

Humber College

Diploma in Computer Programming

Relevant Coursework: Object-Oriented Programming, Web Programming and Design, Mobile Programming, Database Administration, Operating Systems, Distributed Computing, Design Patterns and Software Testing, Introduction to Analytical Programming, Introduction to Data Structures, Discrete Mathematics, Statistics, Probabilities.

Technical Skills: Java, Python, C++, HTML, CSS, JavaScript, XML, SQL, PHP, C#, MATLAB, MVC Framework, Unix/Linux, UI/UX, Power BI, Power Apps, Microsoft Tools, Machine Learning, Adobe XD, Adobe InDesign, Figma, Git, AWS, Agil, Cloud Computing, Data Analytics.

Work Experience

Software Engineer, Riipen

- Leveraged Figma for wireframes and prototypes, enhancing user experience for an application serving 500+ mosque visitors; implemented designs using React Native, Expo, and styled components.
- Worked with an 8-member team using GitHub and Trello, optimizing application development and testing.

Software Engineer, Freelancer

- Interacted with various clients professionally to deliver software projects.
- Developed an application using Java in NetBeans, designed to assist users in effortlessly converting currencies.

Co-Founder, Almawjah

- Used my Entrepreneurial skills to gather a capital of 2,000 dollars. Designed and managed my own clothing brand during the pandemic via Shopify. The Return of Investment (ROI) was 25%.
- Gained a deep understanding of customer satisfaction by delivering high-quality products to the customers.

Projects

Portfolio - Used HTML, CSS, and JavaScript to build a Portfolio to get to know me better as well as showcase my experience and the projects I have been working on. [Feb 2024- May 2024]

Countries Metadata - Used HTML, CSS, JS, and JSON to create an app that displays the inputted country alongside its metadata, the data is fetched through an API. [Sep 2023- Dec 2023]

100 Day FitBuddy - Led a team in designing, developing, and launching a Kotlin-based fitness app with a user-driven approach,
with a focus on user experience and wireframing Zeplin and Adobe XD.[Nov 2022- Dec 2022]

Weather Site - Implemented a web-based weather application using HTML, CSS, and JavaScript, integrating with a remote API to retrieve and display city-specific weather information. [Oct 2022- Nov 2022]

Hospital System - Used ASP.NET(MVC) and SQL Database through Visual Studio Management System created for the Brampton Hospital to manage patients, doctors, visits, etc. [Mar 2022- Jun 2022]

Extracurriculars

- Enrolled at various hackathons such as Bon Hacketit 2.0.
- Volunteered at BMC community and received a language certificate from the BMC community council.

[Sep 2023- Apr 2025] CGPA:3.18/4 [Sep 2020- Aug 2022]

[Sep 2022- May 2023]

[Sep 2021- May 2022]

[May 2020- Nov 2023]