

EDUCATION

Bachelor of Engineering, Software Engineering, Co-op.

September 2017-Present

Carleton University, Ottawa, Ontario

- Third Year standing, 9.6/12 CGPA (B+)
- Expected graduation date: June 2022

AVAILABILITY

Available for 12 months beginning from January 2020

APPLIED PROJECTS

MY WEBSITE(findtaher.xyz)

August 2019 – September 2019

Designed my own website using HTML5, CSS3(media queries), JavaScript (jQuery)

Hotel Website(https://tahershabaan99.github.io/HBT/)

July 2019 – August 2019

Designed a fully responsive hotel website using HTML5 and CSS3(media queries)

Modern Calculator

August 2019 – September 2019

A simple calculator that can do only addition, subtraction, multiplication, and division using HTML5,
 CSS3 and JavaScript

Connect Four Game

August 2018 – September 2018

• Designed and implemented the game engine using the Java programming language and also used GUI framework, so the user can interact with the game through any graphical icon

Understanding Architecture of ARM processor

February 2019 – April 2019

• Built a basic architecture of an ARM processor consisting of processor, RAM, Data Bus, ROM, ALU etc.

RELEVANT SKILLS

Technical Skills

- Proficient in multiple programming languages such as Java, C, JavaScript (jQuery, Bootstrap),
 CSS3(media queries), HTML5
- Knowing of PHP, Python, C++ and Vivado
- Designed and implemented a simple abstract linear collection such as Array List, Queue, Stack, and LinkedList using the C programming language
- Developed decoders and multiplexers using Vivado to create modules. Gaining experience in FPGA development and understanding of assembly language

Communication Skills

- Fluent in written and spoken English and Arabic
- Conducting group presentations for professors and students to demonstrate the project objectives and results

WORK EXPERIENCE

Sales associate and cashier

June 2019 – Current

SoftMoc

- Ensuring customers satisfaction and answering questions clear and concise
- Being able to be an efficient team player with the rest of the associates