

John Nario

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EDUCATION

York University

Bachelor of Engineering in Computer Engineering

Toronto, ON

September 2021 – Present

Relevant Courses |

- Introduction to Database Systems
- Advanced Object Oriented Programming
- Fundamentals of Data Structures
- Design and Analysis of Algorithms
- Computer Organization
- Introduction to Embedded Systems
- Digital Logic Design

PROJECTS

Personal Website | *HTML5, CSS, Javascript, Netlify, Gitub*

- * Developed a personal webpage using html5, and css stylesheets
- * Utilized javascript to create interactive hamburger menu
- * Adaptable media queries for specific screen sizes
- * Netlify used to launch webpage

Binary to Decimal Converter | *FPGA: DE-10 Lite, Verilog, Intel Quartus*

- * Utilizes Intel Quartus and verilog HDL to program the 7-segment display on the DE-10 Lite
- * Takes input of 4 switches as a 4-bit pattern
- * Converts to corresponding 4-bit pattern to decimal representations up to number 13

TECHNICAL SKILLS

Languages: Java, HTML5/CSS/Javascript, C, Bash, Verilog

Frameworks: JUnit

Developer Tools: Github, VS Code, IntelliJ, Eclipse, Intel Quartus

Software Tools: Microsoft: Excel, Word, Powerpoint, matlab

EXPERIENCE

Maintenance

Oct. 2018 – Present

Chartwell Scarlett Heights

Toronto, ON

- * Analyze and troubleshoot electronic appliance problems brought by residents and staff
- * Communicate with residents to understand

Housekeeping

Oct. 2018 – Present

Chartwell Scarlett Heights

Toronto, ON

- * Complete janitorial work in building common area in an organized manner to ensure tasks are completed on time
- * Communicate and work with peers within department to ensure the flow of tasks is organized and completed on time

Audio Technician

May 2018

Woodbine Music Festival, TCDSB

Toronto, ON

- * In charge of project setup and clean up
- * Work independently to operate audio mixer during performances
- * Lead a team to ensure smooth transitions between performances and organized setup and clean up