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JENISHA THOMAS
SOFTWARE ENGINEERING SPECIALIST

TECHNICAL SKILLS

Java, C
Python
Linux, Docker
Node.js
Typescript

Github
HTML, CSS
MS Office
Angular, React
Express
Javascript

TRANSEFERABLE SKILLS

- Organization
- Communication
- Leadership
- Analytical Thinking
- Teamwork
- Technical Writing

ACHIEVEMENTS

Design Competition – 1st Place   Aug 2020
IBM

RBC CHALLENGE WINNER   Feb 2019
ElleHacks 2019

COMPANY OF THE YEAR   May 2017
JA Company Program

INOVATION AWARD   May 2017
JA Company Program

EDUCATION

UNIVERSITY OF TORONTO SCARBOROUGH

Candidate, Honours Bachelor of Science

Software Engineering Specialist Co-op,
3rd Year   **Sept 2018 – May 2023**

Cumulative GPA: 3.54/4.0

Related Concepts:

- Software/Algorithm Design
- Time Complexity, Efficiency
- Object-Oriented Programming
- Data Structures/Databases
- Recursion

EXPERIENCE

Digital Apps Development – Developer   January 2020 - April 2020
Fidelity Investments Canada
- Contributed to POC project; Log Analysis Dashboard using **MEAN stack**, implementing over 80% of desired **UI components** using **Angular** and **Typescript**
- Performed **log analysis** of applications, wrote a **Java** program to extract desired information from over 50 log files and compiling it into **well-designed reports**
- Attended daily **stand-up meetings**, participating in project discussions and gaining sufficient skills in **communication** and **agile development**

Old Navy Brand Associate   June 2018 - Present
Old Navy, Scarborough Town Centre
- Utilizes **exceptional communication** skills to assist customers, effectively explaining products and promotions resulting in sales increased by 40%
- Assists over 30 customers per hour, giving feedback on the selected items and answering concerns, building rapport and ensuring customer loyalty
- **Exceptional leadership and organizational skills** shown through effectively directing customers to fitting rooms, shortening waiting time to under 5 minutes

Youth Committee Member   December 2018 – Present
hEr VOLUTION
- Co-designed the curriculum for the TechKidz program, producing an **organized** schedule based on committee budget and current technological trends
- Utilized spreadsheets to track applicants for sub-committees, gaining adept skill in **MS Excel**, resulting in the successful hiring of 4 well-suited committee members
- Attended multiple meetings, practicing **substantial communication skills** and assisted with the creation and execution of an effective business plan

PROJECTS

Find Dining Scarborough Webapp (MERN)   April 2020 – August 2020
- Full Stack Developer in a team of 5
- Created website using **MERN Stack,** to help discover restaurants in Scarborough, with complete **CRUD** functionalities and a custom **REST API** to handle data for both customers and restaurant, developing a strong understanding in **web development** and achieving a grade of 85% on the project

ElleHacks: TutorTree CLI (Python, MS PowerPoint)   February 2019
- Lead back-end developer in a team of 4
- Implemented a text based CLI app connecting tutees with tutors based on specific traits practicing **exemplary database and application design**, achieving placement in the Top 5 and winning the RBC 3 Pillars challenge

Website Development (HTML/CSS, Bootstrap)   October 2017 – May 2018
- Assistant Web Designer in a team of 3
- Assisted with the development of the Pinpoint Apparel's website, utilizing **bootstrap** libraries to produce a functional website completed with scrolling slideshows, gaining **competency in web design** using **HTML and CSS**

Victoria Airways Database CLI (Java)   January 2017
- Design and development lead in a team of 3
- Engineered an airlines database system utilizing a command line interface and performed multiple unit tests developing **expertise in Java** and **application testing**