

SHAHOB KAZEMI

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SUMMARY OF QUALIFICATIONS

- ❖ Experienced programmer with multiple years of combined analysis, developing, designing, and testing.
- ❖ Able to learn to do tasks easily and quickly, and utilize problem solving techniques in critical situations.
- ❖ Experienced in PC Development and strong passion for studying both central and graphics processing units.
- ❖ Collaborative and adaptable team member proven by communicating with colleagues in a professional manner through Customer Service role at Tim Hortons.
- ❖ Strive for tough technical challenges which test my potential and allow me to develop my skills further.

TECHNICAL SKILLS

- ❖ Java, C, SQL, JavaScript
- ❖ Visual Studio, Eclipse, NetBeans
- ❖ Mac OSX, Windows, Android, Linux
- ❖ HTML, CSS, Microsoft Office

EDUCATION

Ryerson University – Bachelor of Computer Engineering Candidate 2022 **September 2018 – Present**

- ❖ Relevant Courses: Software Systems (A-), Digital Systems (A), Engineering Algorithms and Data Structures (A-), Object Oriented Eng Analysis and Design (A+), Microprocessor Systems (A+), Database Systems (A+)

WORK EXPERIENCE

andie.work, Software Developer **October 2020 - Present**

- ❖ Worked on and developed an accessible and responsive COVID-19 information mobile app.
- ❖ Backend development in Python and Django framework. Assisted in software development, debugging, and testing.

Century 21 Percy Fulton, Marketing and Sales Intern **May 2020 – August 2020**

- ❖ Increased sales by >10% through digital marketing, market research, and using a client relation management software
- ❖ Utilized social media and search engine optimization to generate 50+ sales leads

Tim Hortons, Customer Service **May 2019 – August 2019**

- ❖ Maintained customer relationships by accurately and efficiently handling high volumes of cash, credit and debit card transactions, and responded to customer concerns in a timely and professional manner.

PROJECTS

- ❖ **Portfolio Website:** (HTML, CSS, JavaScript) A website that showcases all of my projects.
- ❖ **Bank Application:** (Java) Designed an interactive bank application which allowed users to create account login and allow them to deposit and withdraw money from their accounts. Designed with UML diagrams and .FXML files.
- ❖ **Hangman Arcade:** (Java) Created an advanced version of the popular game Hangman using JavaFX, which included 7 different modes in which users can play.

EXTRACURRICULAR EXPERIENCE

Ryerson Engineering Student Society, External Committee Member **September 2020 - Present**

- ❖ In charge of organizing social/virtual events between Ryerson and other engineering students across Ontario.

Ryerson Formula Racing, Electrical Team Member **October 2019 – April 2020**

- ❖ Participated in weekly workshops where I built basic foundations on soldering and the Solid Works program.
- ❖ Partook in software and electrical assignments which required problem solving and critical thinking.

NewHacks 2020: FileKeep **March 2020**

- ❖ Designed a web platform using React JS that's directed towards medical physicians which allows users to upload and download important documents on a global directory, as well as access their appointment schedules.