

Mathew Mozaffari

✉ mathewmozaffari@yahoo.ca

☎ (416) 453-3812

in mathewmozaffari

🔄 mozamoney

🌐 mathewmozaffari.com

I'm a polyglot developer with a passion for building tools and working with the latest technologies to develop applications that can push our society forward. My passion for developing branches across the entire STEM industry. I've done honorary work to push impactful products forward, managed offshore teams, and have won international competitions for my work. My technical skills combined with my communication and positive attitude allows me to build scalable products. My initiative allows me to manage projects confidently, while having a strong drive to innovate with unique ideas.

*more portfolio details on Github & website

✂ Skills

Languages: Java, Python, C, Objective-C, Swift, HTML, CSS, SQL, MySQL, Xcode, React Native, Javascript (React, Node)

Other: Firebase, Github, MS Office, Adobe Creative Suite, Linux, Bootstrap, Cocoapods, Confluence, JIRA, Sharepoint, Sketch, Zoho, Clubhouse

📁 Experience*

Intellectures, Lead Developer | **HTML/CSS/Bootstrap, Javascript/JQuery, React Native**

⇒ Assisted on the remodelling and refactoring of a new online software. Developed new designs which were cross compatible across all platforms. Worked closely with the CTO to assist with daily scrum duties, while building out designs for the mobile application. Assisted with the integration of testing tools on mobile and web services, while building out new features.

Jan. 2019 -
Mar. 2019

LoyaltyWorks, Lead Technology Consultant | **Swift/Objective-C, Javascript (Node/React), React Native, Creative Suite**

⇒ Brought onto the team as a technology consultant to work with various companies. Using my expertise, I assisted companies and startups in the OneEleven program with mobile development, UX/UI and back end development. I also provide guidance and assistance for analytics, crash reporting and data hosting tools for clients while leading teams for development. I've assisted clients with Oracle OCAPI, Responsys, LeanPlum, Fetch and other frameworks.

Apr. 2018 -
Jan. 2019

TD Bank, Software Developer | **Java, SQL, XML, Javascript, React Native**

⇒ Assisted in the development of one of the biggest funded projects in the banks history. Using a vendor's API, sprints were done to complete stories. Data was also migrated from an e-billing program called Tymetrix to the new application, which used XML & SQL. All of this work was managed through JIRA and Clubhouse. Also lead smaller projects in the company and assisted the scrum master in management.

Jan. 2018 -
Apr. 2018

CampusU, Lead Software Developer, UI/UX Designer | **Adobe Creative Suite, Sketch, HTML/CSS/Javascript, Xcode/Swift, Objective-C, MySQL, PHP, Python**

⇒ Assisted in the marketing campaign of the company through network contacts, social media marketing and digital marketing. This required the use of Sketch and other tools to animate and build designs. Work was also done using front end tools for React.js models and prototypes. Transitioned into lead developer role for a new mobile tool. Developed with native platforms and acted as scrum master to manage team.

Oct. 2017 -
Jul. 2018

Buzz, iOS Developer & Full Stack Web Developer | **iOS/Xcode, HTML, CSS, Bootstrap**

⇒ Constructed a swipe screen which displayed profiles of Facebook users that were going to a specific event. This feature used Facebook's SDK to collect information, stored them as JSON objects and displayed them on swipe cards. The database stores information about their profile, including photos and were stored as hash values. This function involved the use of animations to create swiping movements.

Jun. 2017 -
Aug. 2017

Speer, Personal Clinical Project | **iOS/Xcode, Objective-C/Android, React Native**

⇒ Mobile application with a login database using SQL and Firebase. This application collects data from queues in various scheduling systems used by various clinics in Toronto, and displays the scheduled patients from each day onto a mobile application to aid with patient traffic. Resolved the problems clinics and patients experienced by the overbooking system clinics adopted to maintain high profit margins.

Apr. 2017 -
TBD

🏃 Extracurriculars

Evoke Canada, **Top 30 Developer Under 30**

⇒ Nominated as a candidate for an award that has contributed to the STEM industry using innovative tools and technology, while demonstrating qualities of a leader. Out of 700 applicants, I was presented as the youngest recipient of the award at the Evoke Conference. This is one of the largest technology conferences in the world.

Apr. 2019

Technology and Innovation Conference at Ryerson, **Organizer and Host**

⇒ Hosted the largest STEM conference within the faculty of Science at Ryerson University. Hosted a panel with contacts from Uber, Google, Amazon, Apple, Bell and Tesla. Coordinated costs, venues and agenda.

Feb. 2019

Computer Science Course Union, **Vice-President of Careers & Coop**

⇒ Elected as a representative of the computer science program that addresses the concerns and feedback of the coop program. My expertise in the field allowed me to host various industry nights and networking events with a variety of contacts from startups within OneEleven & international corporations.

2018 -
present

Portfolio Development Club, **President**

⇒ Ratified & developed sessions in engineering labs which helped students learn various projects from my own portfolio, & from other sources. The role of the president was to market the club, deal with the finances & organized a team of session representatives. The club was granted \$2000 per semester with over 100 members.

2017 -
present

Ryerson Science Society, **Computer Science Director**

⇒ Represented the student body of the department of computer science & reviewed the computer science curriculum in university. Assisted with the organization & funding request process of events within faculty of science.

Apr. 2017 -
Apr. 2018

🎓 Education

Ryerson University, B. Sc. (Honours), Computer Science

Ryerson University, Economics (Minor)

2015 -
2019

Achievements

• Ryerson Entrance Scholarship

• First place at Hackburg 2018

• Hosted tech panel at UofM 2018

• Top 30 Developer Under 30, Class of 2019

• York Mills Collegiate Honours

• First place at OttaHacks 2017

• Runner up at UPenn 2018