Amit Rambaran

amit.rambaran@gmail.com | amitrambaran.me | (647)-609-3548

EDUCATION

Ryerson University   **Toronto, Ontario**
Bachelor of Computer Science (B.Sc.)   *2019*

SKILLS

Languages: *HTML5, CSS3 (SASS), JavaScript (ES6), Java, SQL*
Tools: *React, Redux, jQuery, REST, Git, Chrome Dev Tools, WEM, JIRA, Confluence, Photoshop*
Other: *Adobe Target/Analytics, A/B Testing, W3C Compliance, Responsive design, WordPress*

EXPERIENCE

BMO Financial Group   **Toronto, Ontario**
Front-end Web Developer   *2019 – Present*

- Developed custom, personalized web experiences for high-traffic web pages for A/B testing and experience targeting in order to drive customer conversion
- Collaborated closely with product owners and digital managers regarding initiative requirements, planning, development and deployment for various lines of businesses within the bank
- Provided mentorship to a junior developer by performing code reviews and hosting peer programming sessions
- Upheld industry standard practices with regards to code practices, pull requests, and Scrum methodologies

Reconnect IT   **Toronto, Ontario**
Freelance Web Developer   *2017 – 2019*

- Utilized various APIs with Google Analytics to enable clients to receive bookings with timestamps as well as efficiently pinpoint their specific audience
- Designed a one-page website with custom CSS animations for a music production company to establish clearer brand presence and increase traffic to major streaming platforms
- Leveraged WordPress with a custom theme for a recruitment company to target job seekers in the surrounding area with a resume upload/job application functionality

Magna International   **Toronto, Ontario**
Database Developer   *2018*

- Created an MSSQL database with PHP for 600+ actively manufactured automobile parts in order to reduce paint costs by 30%
- Participated in weekly sprint meetings with quality engineers and IT managers to discuss potential deployment roadblocks and provided a task list for the coming week
- Solved multiple car part model numbers being the same across different manufacturers by separating tables by make and model