

# AMIT RAMBARAN

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## PROFESSIONAL SUMMARY

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Detail conscious frontend web developer with a focus on user experience. Consistently meets tight deadlines and provides maintainable code/useful analytic data for clients that is easy to integrate into existing workflows. Effectively assesses project requirements and delivers results promptly based on customer needs.

## SKILLS

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HTML/CSS, JavaScript (ES6), jQuery, React/Redux, Adobe Target/Analytics, A/B testing, Git, W3C Compliance, Chrome Dev Tools, Responsive design, JIRA/Scrum, Confluence WordPress, WEM, Java, Photoshop

## EXPERIENCE

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### BMO Financial Group

Front-end Web Developer

Toronto, Ontario

Present

- Developed custom, personalized web experiences for high-traffic web pages via A/B testing and Experience Targeting to drive conversion and retargeting efforts
- Collaborated with product owners and digital managers regarding initiative requirements, technical roadblocks, and key performance indicators in order to maximize customer engagement
- 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

Freelance Web Developer

Toronto, Ontario

Dec 2017 – Present

- Developed a business website with Beatstars API integration, React, and Google Analytics to enable the client to receive bookings with timestamps and more closely target their specific audience
- Deployed a static website with custom CSS animations on an Nginx instance to establish brand presence and increase stream traffic for a music producer
- Leveraged WordPress with a custom theme to create a website with a job posting section and a resume upload/job application functionality to target job seekers in the surrounding area for a recruitment company

### Magna International

Database Developer

Toronto, Ontario

May 2018 – August 2018

- Designed an MSSQL database with PHP for 600+ actively manufactured automobile parts in order to reduce paint costs by 30%
- Solved the issue of multiple car part model numbers being the same across different manufacturers by separating tables by make and model
- 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

## EDUCATION

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Ryerson University BS in Computer Science (Honours)

May 2019