



# TEJBIR WASON

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## Summary

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Pragmatic software engineer with four years of professional experience shipping real products to real customers. Past employers have described me as an eager and quick learner, friendly, conscientious, and a strong communicator.

## Skills

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- Full-Stack Web Development
- Typescript/Javascript (Angular, React, Node.js)
- Ruby/Rails
- Product Design
- Data Visualization
- API Design

## Experience

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Lightspeed | Montreal, Quebec  
**Software Engineer**  
10/2019 - Current

- Leading the front-end team to deliver a vertical booking and payment solution for up to 700+ golf courses around the world

Up N' Go | San Diego, CA  
**Full-Stack Developer (Remote)**  
02/2019 - Current

- Part of the early engineering team co-leading the design and development of the core product and payment integration infrastructure (Apple Pay, Venmo, Google Pay)

SAP | Vancouver, BC  
**Software Developer**  
07/2016 - 11/2018

- Improved page load times by 200% by transitioning legacy features to a Redux datastore and React front-end
- Led the design, implementation, deployment and testing of 18 high-visibility complex data visualization features used by thousands of SAP enterprise customers including RedBull, UnderArmor

Amazon | Seattle, WA  
**Software Development Engineer Intern**  
01/2015 - 05/2015

- Pioneered the development of an A/B testing framework to perform end-to-end inventory movement simulations during peak shopping season. Reduced test creation time from 2 hours to 1 minute
- Optimized DynamoDB data stores to load-balance the enormous data generated during simulations

Alcatel-Lucent | Ottawa, ON  
**Software Engineer Intern**  
05/2014 - 08/2014

- Reduced equipment quote creation time from 3 days to 2 hours
- Built a stand-alone web app that abstracted away complex business logic that calculates equipment deployment cost. Today a majority of Alcatel's €14.4 billion revenue flows through this quotation tool

Broadcom | Richmond, BC  
**Software Engineer Intern**  
05/2013 - 12/2013

- Reduced development time by 70% using debug API commands to stress-test android devices enabled with Broadcom chips
- Built extensive Python test suites in collaboration with chip designers

## Education

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The University Of British Columbia | Vancouver, BC  
**Bachelor of Applied Science, 2016** in Computer Engineering (Software) - With Distinction