Munaz Rahman

🌴 munazrahman.com — 🤝 munaz.rahman@uwaterloo.ca — **in** munazrahman — 🤉 MunazR

■ EDUCATION

University of Waterloo

Sept '14 – Apr '19 (expected)

Honours Bachelor of Applied Science in Computer Engineering

CGPA 3.7

SKILLS

· Frameworks: Android, iOS (Swift), React Native, ReactJS, Node.js

· Languages: Java, Swift, TypeScript, JavaScript, HTML, CSS (Exposure: C, C++)

· Data: SQL, mongoDB

EXPERIENCE

Stripe San Francisco, CA

Software Engineering Intern

Sept – Dec '18

· Future intern at Stripe in the Fall of 2018

Google Mountain View, CA

Software Engineering Intern

Jan – Apr '18

· Future intern at Google in the Winter of 2018

Zazzle Redwood City, CA

Software Engineering Intern

May - Dec '17

· Built a new e-commerce product page using React Native, TypeScript and MobX, increasing user conversions on product purchases by over 10% across iOS and Android applications

· Created a product design tool using React Native allowing users to design and add text and images to products such as shirts, hats, mugs, etc. nearly doubling mobile application revenue

· Designed a new mobile web application banner and implemented deferred deep linking for iOS and Android with routing into React Native, boosting application downloads by over 50%

University of Waterloo

Waterloo, ON

Undergraduate Research Assistant

Jan – Apr '17

· Assisted in research under Dr. Kai Zeng on video processing algorithms and software development

SAP

Software Developer Intern

Montréal, QC Sept – Dec '16

· Developed end-to-end features and fixed bugs for Hybris e-commerce platform using Enterprise Java, Spring Framework (Core, MVC), SQL, HTML, CSS, JSP, iQuery and BootStrap

BlackBerry Waterloo, ON

Software Developer Intern

Jan – Apr '16

· Contributed to software architecture design, refactoring and on-going code improvements for BlackBerry UEM Client Android application

360insights Toronto, ON

Software Developer Intern

May – Aug '15

· Developed RESTful API services and responsive web applications under SaaS-based platforms using Node.js, mongoDB, Jade, jQuery, and CSS