

# Munaz Rahman

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## 📖 EDUCATION

### University of Waterloo

*Honours Bachelor of Applied Science in Computer Engineering*

*Dean's Honours List (Winter 2015)*

Sept '14 – Apr '19

GPA 3.7

## ⚙️ SKILLS

- **Languages:** C++, Java, C#, JavaScript
- **Frameworks:** Android, iOS, React Native, Node.js

## 👜 EXPERIENCE

### Google

*Mountain View, CA*

*Software Engineering Intern*

Jan – Apr '18

- Developed a software system to parse logs, visualize states, events, network requests and media statistics, and automatically detect issues from Android Carrier Services Library bug reports
- Fixed bugs and made enhancements to the Project Fi Voice Client

### Zazzle

*Redwood City, CA*

*Software Engineering Intern*

May – Dec '17

- Built an e-commerce product page and design tool using React Native, TypeScript and MobX, allowing users to shop and create designs, increasing sales on iOS and Android by 15%
- Implemented deferred deep linking for iOS, Android and React Native, raising downloads by 50%

### SAP

*Montréal, QC*

*Software Developer Intern*

Sept – Dec '16

- Developed end-to-end features for Hybris e-commerce platform using Enterprise Java, Spring Framework (Core, MVC), SQL, HTML, CSS, JSP, jQuery 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

## 🏆 PROJECTS

### Waterloo Works Plus

*React Native, Node.js, MongoDB*

Source: [git.io/vrvll](https://github.com/vrvll), Play Store: [goo.gl/2gZabt](https://goo.gl/2gZabt)

- Developed and released a React Native app to view applications, jobs and interviews for Waterloo Works, a university careers portal
- Created and deployed a REST API using Node.js and mongoDB that logs in on behalf of the user and scrapes Waterloo Works for requested data