

# Max Kurapov

Computer Science HCI graduate with development experience at a start-up. Focused on working with front-end technology to create usable products.

## EXPERIENCE

### Junior Software Engineer - Rallyteam/Workday

Jan 2018 - Aug 2018 (Vancouver, BC)

- Lead refactoring efforts for the entire front-end codebase (from AngularJS to Angular 5)
- Leading full stack development of user-facing features:
  - In-app analytics dashboard
  - Integrations for scalability & usability
- Requirements analysis through collaboration with Product and Business teams
- **Rallyteam** acquired by **Workday** in June 2018

Skills developed: Project Planning, Angular, C#, MS SQL, Azure Services, Enterprise Service Bus, Microservice Architecture, Agile Methodology

### Software Engineering Intern - Rallyteam

May 2017 - Jan 2018 (Vancouver, BC)

- Data harvesting for Rallyteam's machine learning pipeline
- Researching data visualization approaches to present large network graphs in Python
- Modifying deployment scripts and deploying software to production environments
- Root-cause analysis of software defects with QA and Client Success teams when acting as Maintenance Lead

Skills developed: AngularJS, C#, MS SQL, Python, Data Visualization, Agile Methodology

### Developer Intern - Critical Mass

May 2016 - Sep 2016 (Calgary, AB)

- Collaborating with UX & Design teams to develop web/mobile experiences and digital installations
- Presenting intern-led projects to the executive team

Skills developed: HTML/CSS, ReactJS, Project Planning

### Developer & Designer - Freelance

Jan 2016 - Present (Calgary, AB)

- Creating responsive web experiences for a variety of clients

Skills developed: Project Planning, HTML/CSS, JavaScript, Sketch/Figma

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<https://linkedin.com/in/mkurapov>

<https://maxs.space>

## SKILLS

### Top

JavaScript (ES6, Angular, React)

HTML/CSS

Project Planning

UX Design & UI Design

Sketch/Figma/Adobe XD

C#

### Other

Python

MS SQL Server

Azure Services

Microservice Architecture

Enterprise Service Bus

Continuous Integration

Unit Testing

Data Visualization

## EDUCATION

### BSc. Computer Science (Concentration in Human-Computer Interaction)

#### University of Calgary

Sep 2014 - Jan 2020

3.4/4 GPA

Dean's List (2018 - 2019)

## ACCOMPLISHMENTS

Jul - Aug 2019: Attended the world's leading entrepreneurship [program](#), where I founded and designed [4Birds](#)

Mar 2019: Wrote a winning op-ed [article](#) on social media for a University [contest](#)

Feb 2019: Won Facebook's prize at [HackNYU](#) for designing and co-developing a therapeutic journaling [application](#)

Oct 2018: Published an [Android app](#) made in React Native for looking up and saving word definitions