## MAYANK GULATI

PM + ENGINEER | DATA AND UX ENTHUSIAST



**UBER** Associate Product Manager at Uber, San Francisco

Aug 2016



Intern Program Manager at Microsoft, Redmond

May - Aug 2015

Boosted CTR to 'My apps' by 1.5x and created app discovery channels to increase engagement Redesigned and shipped Office365 app launcher; spec'ed a smart, cross-platform navigation Created live and interactive metrics dashboards using Cosmos map-reduce and PowerBl



Intern Product Engineer at BlueRover, Waterloo

Sep - Dec 2014

Designed, architected, coded, and deployed a real time fleet tracking application Created 'Smart Fleet' from scratch, everything from customer discovery to cache optimization Visualized socket.io data streams on interactive Google maps web client in real time



Intern Product Manager at Yelp, San Francisco

Feb - Apr 2014

Managed the lean creation of a CRM experience for Yelp Community Managers
Increased CTR for Weekly Yelp by 20% using algorithmic email personalization for 14M+ Yelpers
Designed, prototyped, and user tested photo-video management tools for business owners



Intern Software Engineer at LinkedIn, Mountain View

May - Aug 2013

Optimized data flow and middleware for the 'Who Viewed My Profile' experience Applied machine learning at scale to generate engaging viewer stories Worked across the stack with Lucene, Hadoop, Pig, Java, Scala, Play, JS



Intern Full Stack Developer at T2VSoft, China
Intern Software Engineer in Testing at Fixmo, Toronto

Sep - Dec 2012

Jan - Apr 2012

## **EDUCATION**



BASc, Systems Design Engineering at University of Waterloo

2011 - 2016

Learned to design, model, and optimize systems across various engineering domains 3.9 GPA | 1<sup>st</sup> in Class | Dean's List | President's Scholarship

## PROJECTS AND HACKS

github.com/mgulati



Haptic – Interactive 3D rising-pixel touchscreen for Waterloo Engineering	Apr 2015
HomeEase – Voice controlled microwave and toaster oven at Hack the North	Sep 2014
Perceive – 3D printed, wireless haptic feedback wristband at Hack MIT	Oct 2013