

# Michael Chun

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**Github** github.com/MGC3  
**Portfolio** michaelgchun.com

## Skills

Languages	Front End	Back End	UX/Design
Javascript	React	Node.js	Figma
Ruby	React Native	Express	Sketch
Python	Gatsby	Firebase	Wireframing
	HTML/CSS	MongoDB	User Testing
		Ruby on Rails	

## Experience

**Software Engineering Immersive Fellow** General Assembly  
October 2019 - January 2020  
Built 4 full-stack projects in 12 weeks as part of a full-time intensive 500+ hour training program.

**Software Quality Assurance Engineer** District Management Group  
October 2016 - October 2019  
Developed and executed test plans for school scheduling webapps. Lead efforts in automating regression testing using WebdriverIO.

**Technical Analyst** District Management Group  
October 2014 - October 2016  
Provided network and system administration and desktop support for 50+ Windows/Mac machines.

## Selected Projects

**AOL Instant Messenger Clone**  
React, Javascript, Socket.IO, Express, MongoDB, Styled Components  
A chat app inspired by AOL Instant Messenger and Windows XP nostalgia. Features multiple chatrooms and realtime messaging, complete with an interactive desktop-themed environment.

**Orange Cat or Not Orange Cat**  
TensorFlow.js, Keras, Machine Learning, Python, React, Javascript  
An app that identifies an image as an orange cat or not. Used transfer learning on a pre-trained model to serve predictions. Inspired by Silicon Valley's Not Hotdog app.

**Petlee**  
Javascript, jQuery, Chart.js, Ruby, Ruby on Rails, PostgreSQL  
A weight tracking app for pets. Allows users to create multiple pets and add weights for each of them. Users can track progress via auto-generated charts.

## Education

**Northeastern University**  
M.S. Health Informatics  
Class of 2016

**Harvard Extension School**  
Pre-Medical Post-Baccalaureate  
August 2010 - July 2012

**Rutgers University**  
B.A. Political Science  
Class of 2010