

502 797 3805 • burak.aslan@me.com • burakaslan.me

Experience

Front-end Engineering Intern @ Dispatch April 2016 - Present

Migrated legacy Meteor app using ReactJS and Redux via a reusable component architecture. Contributed to Kitchen Sink open source project that allows isolated development of ReactJS components. Started migration of legacy Cordova app toon React Native. Worked on dispatch CLI tool to build, deploy and run apps using Docker images to Rancher.

Front-end Engineering Co-op @ Intuit June 2015 - December 2015

Used AngularJS, NodeJS and Falcor to create a microservice web application for AWS deployment solutions on developer operations team. Released Continuous Deployment Dashboard 2.0, a one-click tool to create and manage Jenkins deployments.

Software Engineering & Design Intern @ Attend.com April 2014 - September 2014

Worked closely with the core app team for development and design of web pages using jQuery and Bootstrap.

Communicated with marketing team to generate 45% increase in impressions and boosted social media presence.

Education & Awards

Northeastern University B.S. Computer Engineering & Science September 2013 - April 2018

GPA 3.7, Dean's List, Excellence Scholar

Mentor & Organizer at HuskyHacks Spring 2016, Best Smart City Internet of Things hack at SD Hacks 2015, 2nd place at Fall 2014 Innoweekend, 2nd place at Spring 2015 Husky Startup Challenge, 1st place in Computer generated art/illustration and *Honorable Mention* in Informational graphics at 2014 Columbia Scholastic Press Association Awards

Projects

Tinder Online burakaslan.me/#tinder

Tinder web app clone using Tinder's authentication protocols and API. 100 - 150 unique users daily.

Stream

burakaslan.me/#stream

Hackathon IOT project that measures water consumption to limit usage via iOS app.

Cheddar

burakaslan.me/#cheddar

Anonymous, random group messaging for college students.

Languages

Eariguages	
Javascript	
Java	
Frameworks	
AngularJS	
ReactJS	
NodeJS	







Redux