

asaddar581@gmail.com github.com/asaddar

EDUCATION

Rutgers University - B.S. in Computer Science, May 2018

WORK EXPERIENCE

MailChimpAtlanta, GASoftware Engineer, InternSummer 2017

• Built MailChimp's new campaign builder using PHP and JavaScript to turn a multi-step process into a single-page checklist, effectively driving campaign completion rate

Tapslash (Techstars NYC '15) Software Engineer, Intern

New York, NY

Summer 2016

- Improved Python/Django backend API by creating new service integrations and building new features for Slash Keyboard (ProductHunt Tech Product of the Year '15)
- Optimized code for faster load times after creating automated testing infrastructure that measured service load times and regressions
- Worked on analytics dashboard and service store for platform admin panel using React/Redux

SIDE PROJECTS

RU Study Buddy

 Web application built with Node.js, MongoDB, React and Redux that allows Rutgers students to search for and connect with potential study partners

Feed

• Web application built with Node.js and MongoDB that allows users to discover content being shared that is more tailored to their interests

FourStops

• Web application built with Python/Flask that creates a road trip by giving users directions to popular sights near any location for a series of stops in transit to their end destination

Guess the Phrase (MHacks 8 Fall 2016)

• Game built with React and the Giphy API where users must guess missing words in idioms using gifs as their only clues

TECHNICAL SKILLS

Python, Java, C, JavaScript (Node.js, React/Redux), SQL, MongoDB, HTML, CSS