Sivan Mehta

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EDUCATION

Carnegie Mellon University
Bachelor of Science in Information Systems
Additional Major in Statistics
Expected Graduation: May 2017

Relevant Coursework:
- 67-327: Web Application Security
- 67-373: App Design and Development
- 67-442: iOS Development
- 51-262: Communication Design
- 36-402: Advanced Data Analysis
- 36-401: Modern Regression
- 36-350: Statistical Graphics

WORK EXPERIENCE

GoDaddy | *Software Engineering Intern* | Summer 2016
- Worked on UX Platform team to build React based developer tools to promote new branding and mobile-first experience principles at GoDaddy. Worked with security interns to develop boilerplate apps for new branding and auth paradigms at GoDaddy. Won company-wide hackathon.

Yodlee | *Software Engineering Intern* | Summer 2015
- Utilized technologies like bloom filters, mutli-way tries, and Elasticsearch indices to reduce infrastructure usage relevant to the platform by ~60%. Also curated wiki and ushered new standards for maintaining clear, precise, and helpful documentation.

PROJECTS

SwiftCeipt.com | *67-373 Software Development Project* | Spring 2016
- Created website for client as part of 67-373: Software Development Project. Built from scratch using Node.js and Bootstrap to create easy user interfaces to manage personal receipts pulled from their personal email.
- Source: https://github.com/swiftceipt/SC-XW1

Bread Express | *67-272 Application Design and Development* | Spring 2015
- A full stack Ruby on Rails e-commerce web application that utilized Model-View-Controller architecture and the Materialize CSS framework (an extension of Bootstrap)
- Source: https://github.com/SivanMehta/67-272-Bread-Express-Phase-5

TECHNICAL SKILLS

- Javascript / Node.js
- HTML / CSS
- Git
- React
- Python
- SQL
- Ruby on Rails

ACTIVITIES

Carnegie Mellon Varsity Swim Team
- Finalist at NCAA DIII Championships
- Honorable Mention All-American
- Team Record Holder
- Member of UAA Conference Team.