## Farrah H. Hashmi

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### **Professional Experience**

**Careport Health** 

June '18 — Present

Associate Software Engineer

(Boston, MA)

- CarePort is a Boston-based digital health company focused on building technology solutions that enable acute and post-acute providers to work together to better manage care.
- Work on a team of 6 engineers.
- Built back end and front end features.
- Helped build a data bridge between Allscripts Care Management system and Epic's Smart on FHIR Api.
- Work on building new features along with fixing existing software bugs.
- Deploy fixes on demo, staging, and production environments.

**Dentsply Sirona** 

July. '17 — May '18

Software Engineer

(Waltham, MA)

- A dental equipment maker and dental consumables producer that markets its products in over 120 countries.
- Lead mobile and desktop development for our Order Management System ("OMS").
- Lead the transformation of the front-end of our OMS, which was written and designed in 1994.
- Managed the life cycle of our OMS.
- Identified, analyzed, and resolved software bugs during testing and production stages.

#### **Massachusetts State House**

Jan. '16 — May '16

Graduate Student Intern

(Boston, MA)

- Created a proposal to enact Home Health Care in Massachusetts, which is estimated to save the state \$2.3 million annually.
- Developed and negotiated policies with opposing members of state senate and house representatives to decrease wait times for subsidized housing for homeless families.
- Authored proposal to reduce stress for workplace safety and improve working conditions and care for patients in nursing homes and home health care agencies.

#### **Boston University - Wheelock College**

Sep. '15 - May'16

Graduate Student Coordinator

(Boston, MA)

- Taught a group of 15 undergraduates students how to effectively converse and negotiate with state legislators and lobbyists.
- Coached students on how to advocate for the rights of vulnerable groups like the homeless, elderly, and disabled.
- Supervised student progress through the length of the program.

#### **Projects**

- **Jinn:** Designed UI/UX for this medical application, which allows physicians to enter medical orders through their smart phones. Team was selected to interview at *YCombinator*.
- **AirAlien:** This program was modeled after AirBnB, and was developed as my final project for *Coding Dojo*. Technologies used: Ruby on Rails, Bootstrap, jQuery, and Google Maps API.
- **Travello:** This app allows users to make and coordinate travel plans with friends. Technologies used: Django, Bootstrap, and Python.

Coding Dojo
Immersive 14-week onsite program for web development.

Master of Social Work

University - Wheelock College

Bachelor of Science
State Uni. of New York —College of Environmental Science & Forestry

(San Jose, CA)

(San Jose, CA)

Aug. '14 — May '16

Boston

(Boston, MA)

Aug. '11 — May '14

(Syracuse, NY)

# **Technical Skills**

• Ruby on Rails, Python, Flask, Django, Javascript, MongoDB, Angular JS, Node JS, MySQL, PostGRES, CSS, HTML, Bootstrap, Google Maps API, Ajax, Sockets.io, AWS, Bootstrap, and Firebase.