

Iman Mansour

imanmansour86@gmail.com | (650) 772-8967 | Cupertino, CA

[LinkedIn](#) | [GitHub](#) | [Portfolio](#)

Quality Assurance experience and web developer in training working on creating and delivering high quality products

Technical Skills

Languages: HTML5, CSS, JQuery, Javascript, Bootstrap, AJAX, MySQL, Python

Testing Tools: Xcode, Postman, REST, JSON, Charles Proxy

Projects:

UC Berkeley Coding Boot Camp

Map-a-Test | [Repo](#) | [Deployed](#)

- Interactive app to search for COVID test locations based on validated user input
- Was responsible for retrieving data from several APIs and render results on map

Weather Dashboard | [Repo](#) | [Deployed](#)

- Display weather based on searched input city
- The app displays current and a 5- day weather forecast as well as UV Index indicator

Code Quiz | [Repo](#) | [Deployed](#)

- Timed quiz app based on Javascript fundamentals
- It runs in the browser and features dynamically updated content. Users can save score and initials and view high scores on the page

Work Experience

Apple, Inc.

2016 – Current

Software SQA

Cupertino, CA

- Bug reporting: top bug writing skills with 10k+ bugs written. Top performer for 3 years in a 50 people team
- Testing iWork apps on macOS, iOS, and WEB
- Test planning and execution of new features as well as regular software updates. Experience in functional testings, regression testing, performance testing, Ad-Hoc, stress testing, sanity, smoke and regression testing. Worked on project milestones and acceptance testing criteria
- Testing lead on bidi RTL apps: Arabic/Hebrew
- Experience writing XCUI Automation test cases in Swift

Samalink Broadcasting & Production

2008 – 2013

Systems & Network Administrator Team Lead

Beirut, Leb

- Managed SharePoint intranet portal
- Conducted backup recovery plan for SQL Databases
- Configured load balancing on firewalls

Education

UC Berkeley Coding Boot Camp

2021 – 2021

Full Stack Web Development

Udacity

2020 – 2020

Nanodegree Full Stack Web Development

American University of Beirut, Lebanon

2008 – 2015

Graduate Assistant

B.Sc., Electrical & Computer Engineering

B.A., Political Studies