Rifat Ralfi Salhon | Developer

Contact: rifat.salhon@tufts.edu | US: (+1) 857-400-4842 | TR: (+90) 539-259-4172
Portfolio: tufts.io/ralfi | *Github*: github.com/ralfisalhon | *Linkedin*: linkedin.com/in/ralfisalhon

Education

Tufts University, Medford, MA, GPA: 3.54   Sep 2016 - May 2020
Bachelor of Science in Computer Science. Minor in Entrepreneurial Leadership Studies.
Study Abroad Program at Hong Kong University (HKU) between Jan 2019 - May 2019.

Skills

Programming Languages:
- **Proficient**: C, C++, Javascript, React Native, Python
- **Familiar**: C#, CSS, HTML, Node.js, React.js, Swift, Ruby

Software: After Effects, Final Cut Pro, Illustrator, Photoshop, PyxelEdit, Unity, Xcode
Languages: Turkish *(native)*, English *(fluent)*

Experience

Tufts University, Medford, MA   Dec 2017 - Present
Computer Science Teaching Assistant (TA)
Workload: Holding ~8 hours/week of office hours and grading weekly assignments for each TA position.
- Spring 2018*:* "COMP50 - Game Design": ~20 students, Unity & Maya
- Fall 2018: "COMP20 - Web Programming": ~80 students, HTML & Javascript & CSS & Node.js
- Spring 2019: Study abroad in Hong Kong where I completed and published my own app Jamblr
Currently, in Fall 2019:
- "COMP116 - Computer System Security": ~80 students, Network-based computer security class.
- "COMP55 - CS for Future Presidents": ~10 students, Special Topic: Social and ethical context of computing.

Insider, Istanbul, Turkey   Jun 2019 - Aug 2019
Mobile Development Intern (Paid)
- Worked with a team of 7 mobile developers and Insider's many other co-workers all around the world to improve and maintain an SDK used by millions of users. Regularly worked shifts until 9pm.
- Created a shopping app using React Native that is currently being used during sales meetings in order to promote new SDK features. It also serves as a documentation example for developers.
- Maintained the web-panel platform for medium priority issues. Most tasks assigned in Ruby.

Valensas, Istanbul, Turkey   Jun 2017 - Jul 2017
Software Engineering Intern
- Created a VR rollercoaster builder and simulator for the Samsung Gear using Unity.
- Co-Created the app Namaz Vakitleri. Used Swift and AWS. Currently on the App Store.

Projects

Jamblr - Discover New Music   Oct 2018 - Present
Creator
- Mobile app that allows for easy music discovery and playlist creation. Currently on the App Store.
- Won the HubSpot special award for best user experience and engineering values at Tufts Polyhack 2018.
- *Technologies Used*: React Native (JS), Node, Xcode, Spotify Web API

Red or Blue   Sep 2017 - Dec 2017
Co-Creator
- 2D Puzzle platformer game in a dynamically changing world. Currently free to download on our website.
- Qualified for Phase 2 submissions of Boston Festival of Indie Games. Read More: Medium Article
- *Technologies Used*: Unity (C#), PyxelEdit, *Code*: github.com/mohsr/red-or-blue