

# Sajad Gholamzadehrizi

Astoria, NY 11106 || (646) 468-7631 || [sajadgzd@gmail.com](mailto:sajadgzd@gmail.com)  
[linkedin.com/in/sajadgzd](https://www.linkedin.com/in/sajadgzd) || [github.com/sajadgzd](https://github.com/sajadgzd) || [sajad.dev](mailto:sajad.dev)

## EDUCATION

---

**Columbia University** – New York, NY | May 2019 - August 2019  
Columbia Engineering School Full Stack Web Development Certificate  
12-week immersive Full Stack Development Training in MERN Stack

**The City College of New York** – New York, NY | Class of 2021  
Bachelor of Science, Computer Science  
GPA 3.96  
CCNY Association for Computing Machinery

**Malayer University** – Malayer, Iran | Class of 2015  
Bachelor of Science, Civil Engineering  
GPA 3.50

## TECHNICAL SKILLS

---

JavaScript | jQuery | Node.js | C++ | Python | MySQL | Sequelize | Express | HTML | CSS | Bootstrap | APIs |  
Media Queries | GIT | GitHub | Heroku | Handlebars | Firebase | Linux | Adobe Photoshop | Microsoft Suite

## PROJECTS

---

**In or Out** – Demo | GitHub

- A JavaScript web app that allows the user to find nearby restaurants and related recipes based on their input. The user will be able to decide whether they would want to dine out or cook at home.
- Implemented in HTML, CSS, JavaScript. Using Bootstrap, jQuery, AOS Animation Js library. APIs used: Yelp, Google Maps, Edamame's recipe.

**Eat Da Burger** – Demo | GitHub

- A node application that implements CRUD methodology and follows MVC pattern. This app allows user to create burgers that they love, read, update and delete them via MySQL database.
- Implemented in HTML, CSS, Node.js using technologies Express.js, Sequelize, MySQL, Handlebars, Bootstrap, jQuery

**Most Frequent Letters** – GitHub

- An interactive program which determines the n most frequently used letters in a text file
- Implemented in Python using Tkinter to build an interface and Turtle to draw a pie chart

**Trivia Game** – Demo | GitHub

- A JavaScript app which features a series of a movie related multiple choice questions
- Implemented in HTML, CSS, JavaScript. Using Bootstrap and jQuery libraries.

## EXPERIENCE

---

**RNS Laundry** – Queens, NY | September 2017 - June 2019

**Business Owner**

- Responsible for all components of business operations, including payroll, maintenance, accounting, and customer service
- Developed advanced promotional plans, including those created using Facebook or Belly

**Freelance Photographer**

**Saji Art Photography** – Denizli, Turkey | September 2015 - February 2017

- Provided photography services for individuals, parties, and events
- Marketed and promoted photography services via various social media outlets

**IRQR** – Denizli, Turkey | September 2015 - February 2017

**Social Media Management Intern | Events Coordinator**

- Developed and managed 5 company social media campaigns while successfully increasing follower count by over 100%
- Coordinated with team to showcase strategic articles on social media
- Planned, organized, and executed large and small-scale events throughout fiscal year
- Created and distributed surveys to attendees to gather feedback on event success