

## Maxim Salikhov

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Pending U.S. Permanent Resident (with Employment Authorization)

### OBJECTIVE

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Bachelor of Science in Computer Science degree candidate with significant experience in web development. Seeking a software development internship for Summer 2018.

### EDUCATION

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**Georgia Institute of Technology**, Atlanta, GA Expected May 2021  
**Bachelor of Science, Computer Science**

- Concentration: Devices and Information Internetworks

**Gulliver Preparatory School**, Miami, FL May 2017

- High School Diploma, GPA: 3.99/4.00

### SKILLS

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**Programming:** Java, Ruby, HTML, JavaScript, Python, SQL  
**Technologies:** Rails, Git, Heroku CLI  
**Concepts:** object-oriented design, full-stack development, data structures, double-diamond design process  
**Operating Systems:** Mac OS, Windows, Linux  
**Spoken Languages:** English – Russian (bilingual), Spanish (proficient)

### PROJECTS

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**AC Journey Photography Website** May 2017 – Present

- Developing a website to expand a small photography business by creating an online gallery
- Independently established a full-stack consisting of a PostgreSQL database, Ruby on Rails backend, and HTML/CSS/JavaScript user interface
- Working with Stripe and Avalara APIs to enable online sales

**GoGulliver Web Application** January 2016 – Present

- Designed and developed a website to help students and teachers easily find their classes
- Used Ruby on Rails, HTML/CSS/JavaScript, and a PostgreSQL database as the website stack
- Worked closely with school administration to introduce and implement the application
- Maintaining the application for continued use with around 2,000 page views per day

### EXTRACURRICULAR ACTIVITIES

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**Yellow Jacket Flying Club**, Plane Wash Coordinator September 2017 – Present

- Working with club leadership and members to help maintain the club's fleet of 4 aircraft

**Grand Challenges Living Learning Community** August 2017 – Present

- Selected among 700 incoming students to live in leadership-oriented living learning community
- Completing year-long group project solving a problem in the sphere of education