

LIAM MULLER

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EDUCATION

Rochester Institute of Technology, Rochester, NY

MAY 2019

Bachelor of Science: Computer Science

Golisano College of Computer & Information Sciences
Dean's List

SPRING 2015, FALL 2017,
FALL 2018

Merit Scholarship (2)

SKILLS

Experience with: Angular, SQL, HTML, JavaScript, Node.js, C#

Exposure to: Java, Vue.js, React.js

ACCOMPLISHMENTS

Price Check - Web application for internal price comparisons against competitors, allowing for sales forces to instantly check the competitors' list prices in a central location.

PUBG Viewer, Fortnite Viewer - Angular Progressive Web Apps using external APIs to fetch and display user data and game statistics. Makes use of backend node APIs deployed to Heroku and Firebase Cloud Functions. Hosted under [pubgviewer.app](#) and [fortniteviewer.app](#).

WORK HISTORY

Software Engineer

JANUARY 2017-PRESENT

| *Eagledream Technologies*

| *Rochester, NY*

Fullstack software engineer with a focus on web application development.

Software Engineering Intern

JUNE 2016-AUGUST 2016

| *Cambridge Isotope Laboratories*

| *Tewksbury, MA*

Proposed, designed, developed, tested and deployed the above Price Check application.

IT Intern

SEPTEMBER 2013-MAY 2014

| *Lowell Catholic High School*

| *Lowell, MA*

Spearheaded pilot program for new technologies and presented findings and recommendations to senior faculty administration. The program was implemented in 2014.