

Nick Greenquist

Computer Science Masters Student

Telephone: (732) 233-1547

Email: nickgreenquist@gmail.com

GitHub: github.com/nickgreenquist

Address: 651 E 14th St., Apt 6B, New York, NY 10009

LinkedIn: linkedin.com/in/nickgreenquist

Personal Website: nickgreenquist.com



Summary

2017 RIT Graduate and Software Developer with over one year of work experience. Currently enrolled in NYU's Computer Science Masters Program, focusing on Machine Learning and AI.

Experience

Software Developer Intern, GeekHive

May 2017 - September 2017, Warwick, NY

- Developed a cross platform mobile application for a Fortune 500 company (React Native and Typescript)
- Pushed production level code for the application's front end
- Worked on an agile team delivering flexible requirements for the client

Software Developer Intern, eHealth Technologies

August 2015 - June 2016, Rochester, NY

- Lead Developer for a production level internal workflow tool that automated the daily sorting and logging process of hundreds of medical image packages (C#, .NET, SQL)
- Lead Developer for an internal tool that extracted sections of medical documents (C#)
- Developed a feature selection medical document classifier (C#, SQL)
- Assisted in the development of a medical referral application website (Angular and NodeJS)

SAAC Financial Director, RIT

August 2016 - June 2017, Rochester, NY

Executive position for the Student Athletic Advisory Committee, a Major Student Organization

Ocean Lifeguard, Spring Lake Beach Department

Summers 2010 - 2015, Spring Lake, NJ

Worked on a large team to provide a safe beach environment for thousands of patrons

Education

MS Computer Science, New York University

2017 - 2019

Current

BS Game Design and Development, Rochester Institute of Technology

2012 - 2017

3.92 GPA - summa cum laude

Skills

C#



Javascript



React



Node



C++



Java



SQL



Git



Activities and Awards

RIT NCAA D3 Wrestling Team

2012 - 2017

- Team Captain, 3x Academic All-American, CoSIDA Academic All-District

RIT Academic Awards

- Excellence in Student Life Award 2017
- Interactive Games and Media Undergraduate Delegate 2017
- Outstanding Undergraduate Scholar 2016
- RIT Public Speaking Champion 2015