

OBJECTIVE

Obtain a full time position in Application Development post-graduation (May 2019)

EDUCATION

Monmouth University, West Long Branch, New Jersey

- Bachelor of Computer Science, concentration in Applied Computing, Anticipated: May, 2019
 - Academic Minor in Information Technology, Completed: May, 2018
 - Academic cumulative GPA: 3.358
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SKILLS

- Angular + typescript, Html, Css, Google Material Design, Node.js, Express, PostgreSQL, Automated Testing (Jasmine, Karma, Protractor), Java, C++
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EMPLOYMENT EXPERIENCE

Transatlantic Reinsurance (Internship)

165 Broadway, New York, New York

May 2018 – September 2018

- Front End Angular Developer/Quality Assurance
- Unit/end to end tested front end of Angular web apps with **Jasmine** and **Protractor** (application that created/registered users and an application that uploaded claims or policy documents).
- Researched and developed **reactive programming** Angular web applications using **RXJS** on the front end and **Signalr** for the backend (Used Signalr for chat and notifications).

Stateless Studio (Independent Contractor)

Lincroft, New Jersey

September 2018 – January 2019

- Front End Angular Developer
- Developed **Angular** web app where registered users can search for and make appointments with tutors. Used **Cloudinary** for image hosting, **Stripe** for payment options, and **Google Maps Javascript Api** for location data.
- Assisted with backend using **PostgreSQL**, **express**, and **typescript**.

Monmouth University

West Long Branch, New Jersey

February 2019 - May 2019

- Lab Assistant for IT Department
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References

George Dimartino: Transatlantic Reinsurance (Gdimartino@transre.com)

- Executive Vice President & Chief Information Officer

Karl O'Toole: Transatlantic Reinsurance (Kotoole@transre.com)

Chris Adamec: Allied World (chris.adamec@awacservices.com)

- Chief Technology Officer