Connor Schembor

https://cschembor3.github.io

Email : connor.schembor@gmail.com
Mobile : +1-732-320-8080

EDUCATION

- **Rutgers University** — New Brunswick, NJ
  Bachelor of Science in Computer Science; GPA: 4.00 — *2016 – 2018*

- **Georgia Institute of Technology** — Atlanta, GA
  Candidate for Bachelor of Science in Computer Science; GPA: 3.80 — *2014 – 2016*

EXPERIENCE

- **WorkWave** — Holmdel, NJ
  Software Engineer — *Aug. 2019 - Present*
  - **Stuff**: blah blah blah....will fill this in later

- **Chubb** — Jersey City, NJ
  Junior Backend Developer — *Jul. 2018 - Aug. 2019*
  - **APIs**: Worked on the API development team to create efficient APIs and microservices using Csharp with .NET Framework / .NET Core.
  - **Datastore**: Developed an interface to query Cosmo DB (document store) for customer registration information.
  - **Monitoring**: Worked with Microsoft Azure to deploy/maintain hosted APIs and track API requests to monitor system/dependency health.

- **AT&T Labs** — Middletown, NJ
  Technical Intern — *May. 2017 - Aug. 2017*
  - **Network Virtualization**: Worked on the Mobile Core team, assisting in network virtualization. Worked with the Head orchestration service, using OpenStack API calls and Heat Orchestration Templates to define and create different virtual network functions.

- **Graph Theory Research** — Remote
  Student Researcher — *Summer 2016*
  - **Partially Ordered Sets**: Worked with a professor from Johns Hopkins University to implement the SimplePosetDrawings module, which graphs partially ordered sets for a graph library in Julia.

PROJECTS

- **NoHitter Bot**: Created a bot that parses an MLB data sheet and checks to see if there are any pitchers currently throwing a "no-hitter" through the sizth inning, and then tweets out if there is one. Worked with Python, the Twitter API, and the BeautifulSoup module.

SKILLS

- **Languages**: : C#, C, Experience with Java, Python, Julia
- **Tools**: : .NET Core, Microsoft Azure, XUnit, Git, Document Databases, Linux, OpenStack
- **Software**: : Visual Studio 2019, Postman, Vim, Visual Studio Code