

# Ryan Kazokas

Software Engineer

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## EDUCATION

### **Pennsylvania State University, Wilkes-Barre PA**

2010 - 2014

*Bachelors of Science in Information Systems and  
Technology*

### **Pennsylvania State University, World Campus**

2014 - 2016

*Masters of Software Engineering*

## EXPERIENCE

### **ChannelApe, New York (Remote) - Principal Software Engineer**

August 2017 - Present

- Maintain and create core infrastructure / services to power the platform
- Worked with product team to help design scalable and highly available solutions
- Responsible for devops and SRE tasks

### **TMG Health, Jessup, PA - Application Developer Specialist**

January 2015 - August 2017

- Built and maintained automated applications for medicare enrollment services
- Managed and created reporting services for clients

### **Ken Pollock Auto Group, Wilkes-Barre, PA - Web Developer**

October 2013 - January 2015

- Developed Full Websites and Applications to fit the client's and employee's needs
- Managed IT equipment, and handled end-user issues

### **Net Driven, Scranton, PA - Case Manager / Intern**

April 2013 - October 2013

- First level support and assisting with basic web development tasks

## SKILLS

- Programming Languages: Nodejs/Typescript, Java, SQL, C#
- Database Technology (Relational and Document): Postgres, MySQL, DynamoDB, MongoDB
- Testing: Behavior Driven Development. Strong reliance on test written in Junit, Jest, Cucumber
- Frameworks: Spring, Serverless / SAM, React, Angular, Express / Nest.js
- Infrastructure and Cloud: AWS Lambda, API Gateway, Docker, ECS, Rancher, S3, SQS, SNS
- Networking: Understanding of basic networking and how security functions within them
- Monitoring and Reporting Tools: Datadog/PagerDuty, Looker, Redshift, uptime robot
- Build tools: Github actions, Bitbucket pipelines, jenkins, circleCI