

Kevin M Hunte

917.753.8221 - kevinmhunte@gmail.com

Website: <https://www.kevinhunte.com/>

SKILLS

Languages: Python, Java, C#, JavaScript, HTML, CSS

Technologies: MSSQL, DB2, NoSQL, AWS, Azure, Express, Node, Vue.JS, React.JS, Git

EXPERIENCE

June 2019 – Present

Real-Time Technology Solutions, New York, NY

Senior Software Test Engineer | Software Development Engineer in Test

- Create and review test plans for client features
- Manage software deployment stages in CD/CI pipelines
- Mentor and assist Junior Test Engineers

Con Edison, Digital Customer Experience (DCX) New York, NY (Aug 2019 – Present)

Senior Software Test Engineer | Software Development Engineer in Test; Consultant

- Lead of functional testing for outage REST API and Complex Billing initiative
- Developed automated integration tests to validate business logic of cloud services
- Prevented critical functional and security software defects from affecting millions of customers

Sept 2018 – May 2019

University of Connecticut, Storrs, CT

Full Stack Developer

- Designed and developed a serverless web application hosted on AWS
- Integrated frontend with AWS API Gateway, Lambda, and DynamoDB

May – Oct 2018

Android Developer

- Refactored and developed an Android 8.0 exercise application.
- Consumed and developed REST API hosted on Amazon EC2

PROJECTS

InstaCaption Web Application, <https://www.instacaption.xyz/>

JavaScript, Vue.JS, Vuex, Bootstrap 4, OAuth2, Python 3, S3, Cloudfront, Lambda, DynamoDB

- An easy and convenient way to create captions for your social media posts.
- This full stack application hosted on AWS has dozens of active users.

OS Scheduling Visualizer, <https://schedulingvisualizer.s3.amazonaws.com/index.html>

JavaScript, Vue.JS, Vuex, Bootstrap 4, S3

- A visualization tool for simulating different Operating System scheduling algorithms
- This progressive web app serves as a teaching tool for undergraduate computer science students

Voice Assistant, <https://github.com/kevhunte/VoiceAssistant>

Python 3, JSON, Git, CLI, Google Speech Recognition, Google Text-to-Speech

- A personal, customized Voice Assistant built using Python modules
- This project learns from its user for dynamic interactions

CERTIFICATIONS

July 2019

CompTIA Security+, CompTIA

· Credential ID: ZZQKBKLMZDB41ZCD

EDUCATION

Jan. 2020

New York Institute of Technology, New York, NY

Master of Science, Anticipated Graduation: Summer 2021

Major: Cybersecurity, GPA: 3.65

May 2019

University of Connecticut, Storrs, CT

Bachelor of Science in Engineering

Major: Computer Science & Engineering, Concentration in Cybersecurity