Kevin M Hunte

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

EXPERIENCE
May 2021 – Present

goPuff, New York, NY • Remote
Software Engineer
· Participated in cross-functional projects in an agile environment
· Supported standard development practices including idiomatic syntax, design patterns, and TDD
· Implemented and monitored analytics to ensure the correctness of business processes

Real-Time Technology Solutions, New York, NY
Jun 2019 – Apr 2021 Senior Software Test Engineer | Software Development Engineer in Test

Con Edison, Digital Customer Experience (DCX) New York, NY
Software Development Engineer in Test; Consultant
· Developed and maintained an integration framework to validate code deployments
· Participated in code reviews and defect triages with QA engineers and developers
· Prevented critical software defects from affecting millions of customers
· Led and conducted testing for multiple initiatives and projects

University of Connecticut, Storrs, CT
Sept 2018 – May 2019 Full Stack Developer
· Architected and developed a serverless, cloud-based web application hosted on AWS
· Integrated frontend with micro services designed using API Gateway, Lambda, and DynamoDB
· Led communications with shareholders and clients in weekly sprints

University of Connecticut, Storrs, CT
May – Oct 2018 Android Developer
· Refactored and developed an exercise and wellness application to Android version 8.0
· Expanded reach to customers by over 100%
· Consumed and developed REST API hosted on Amazon EC2

PERSONAL 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.

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

EDUCATION
December 2021

New York Institute of Technology, New York, NY
Master of Science
Major: Cybersecurity, GPA: 3.65

University of Connecticut, Storrs, CT
May 2019 Bachelor of Science in Engineering
Major: Computer Science & Engineering, Concentration in Cybersecurity

SKILLS

Languages: Python, Java, C#, JavaScript, HTML, CSS
Technologies: SQL, NoSQL, AWS, Azure, Express, Node, Vue.JS, React.JS, Git

CERTIFICATIONS
July 2019

CompTIA Security+, CompTIA
· Credential ID: ZZQKBKLMZDB41ZCD