Kevin M Hunte

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EXPERIENCE Aug 2019 – Current	Con Edison, New York, NY Software Test Engineer, Consultant Lead of functional testing for Con Edison's Outage REST API and Complex Billing initiative Developed and refactored unit tests for UI and REST API to validate business functionality Skilled with Selenium, C#, and Postman in an Agile SaFe environment
July 2020 – Current	Real-Time Technology Solutions, New York, NY Senior Software Test Engineer, Full-time Create and review test plans for client features Develop and maintain automated integration and end-to-end tests Manage software deployment stages in CD/CI pipelines Mentor and assist Junior Test Engineers
June 2019 – July 2020	Software Test Engineer · Verified application functionality, usability, scalability and data validity · Performed regression, script, and user acceptance testing · Developed and maintained reusable code libraries in the Java and C# programming languages
Sept 2018 – May 2019	University of Connecticut, Storrs, CT Full-Stack Developer · Created a server-less web application UI using HTML5, JQuery, and Bootstrap. · Integrated REST API with AWS API Gateway and Lambda written in Python · Stored and retrieved user data using DynamoDB and REST API
May – Oct 2018	Android Developer Refactored and developed an Android 8.0 exercise application. Implemented Google's Activity Recognition/Transition API. Transmitted data to an Amazon EC2 Virtual Server
SKILLS	Skilled in: Python, Java, C#, JavaScript, HTML, CSS, SQL, NoSQL, Vue.JS, AWS, Node, Git Knowledgeable in: React.JS, Express, C++, Azure, TFS VC
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 fullstack application has dozens of active users.
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: December 2021 Major: Cybersecurity, GPA: 3.3
May 2019	University of Connecticut, Storrs, CT Bachelor of Science in Engineering Major: Computer Science & Engineering, Concentration in Cybersecurity