Adam Anikiej

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Education

STEVENS INSTITUTE OF TECHNOLOGY   **MAY 2025**
BS, Computer Science
- **GPA**: 3.961 | Dean's List
- **Course Work**: Algorithms, Data Structures, Computer Architecture & Organization, Discrete Structures, Linear Algebra, Probability & Statistics, Differential, Integral, and Multivariable Calculus
- **Club Member**: Software Engineering Club, Google Developer Student Club, Poker Club

Skills & Abilities

- Languages: Python, JavaScript, Java, C, C#, C++, Racket, SQL, Groovy, CSS, HTML
- Software: Github, Git, Jira, BitBucket, Kubernetes, React, Node.js, Express, AWS, Postman, Microsoft Suite

Independent Projects

- **React Native Workout IOS App**: App for tracking daily workouts using AsyncStorage.
- **Java Flashcard Application**: Quizlet-like application utilizing DerbyDB for backend storage.
- **Python Face Tracking Drone**: Utilizes OpenCV with custom PID controller to follow detected faces.
- **Portfolio Website**: Website using basic HTML, JavaScript, CSS, & Github to highlight my projects.

Leadership/Volunteer Experience

JOHNSON & JOHNSON CREDO EVENT   **MARCH 2022**
- Assisted in hosting a virtual card making community service event for hospitalized children.

POLSKA SZKOLA IM. PAWLA II   **SEPT. 2016 – MAY 2020**
- Taught second-grade students by instructing weekly lessons to promote learning and development in Polish language, culture, and writing.

Work Experience

JOHNSON & JOHNSON   **MAY 2025**
Software Engineering   Raritan, NJ
- Contributed to the development of a continuous integration and development tool using Jenkins, Kubernetes, and serverless computing from AWS to streamline project workflow and increase efficiency.
- Designed and developed a full-stack tool for managing user permissions for API proxy tool Apigee.
- Collaborated with agile scrum teams to develop healthcare related front-end web applications.

NUMERIX LLC   **MAY 2021 – AUG. 2021**
Quality Assurance Analyst   New York, NY
- Conducted rigorous testing to ensure the functionality of multiple financial-based software products.
- Managed relational and non-relational databases and documents and reported outcomes of test cases.
- Administered API testing involving modifying and managing databases through Postman.