

# William Kategianes Jr

Software Engineer | Collaboration | Technology

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Software engineer with hands-on experience designing and building web applications. Proven track record collaborating with cross-functional teams to deliver high-quality products and enhance customer satisfaction.

Passionate about crafting innovative and efficient solutions that optimize user experiences.

## Skills

HTML5, CSS3, ReactJS, Javascript, Python, Node.js, Express, MongoDB, Mongoose, SQL, Django, Git OAuth2.0, CRUD, RESTful Routing, API, AWS, Slack, Zoom, Heroku, and Trello.

## Experience

### Software Engineer – Hack for LA

- Collaborated with a team of engineers on the website team to address issues such as bugs in the code, add/remove features and to ensure a great user experience.
- Hack for LA is the Greater Los Angeles, CA Code for America Brigade. Working with nonprofit, government, and private partners, Hack for LA uses technology to build a more livable Los Angeles.

### General Assembly- Software Developer Apprentice

- Foundation for competency in Full Stack development through 480 hour immersive training with several projects, languages, and repetition in a remote setting.
- [PokeGuess](#) : MERN stack application designed to generate random cards by consuming an API that will then ask the user for input when clicked. It keeps track of the user's input.
  - **Languages:** ReactJS/Javascript/MongoDB/Mongoose/Express/HTML/CSS
- [Mamma Mia! Match 2!](#) A match 2 minigame based on the card game from Super Mario Bros 3. Featuring win logic, matching logic, sound effects, timers, and styling.
  - **Languages:** HTML/CSS/Javascript
- [NetMart](#): A full stack CRUD web application deployed on Heroku that consumes an API for product and stock data. The app utilizes django authentication for a user centric interaction with the database and other users/posts.
  - **Languages:** Javascript/Python/PostgreSQL/API/CRUD/Heroku

### Bachelors of Science in Technology Development and Management | 2022

St. Petersburg College | GPA 3.49 | President's Honor Roll Recipient

Associate of Science in Computer Programming and Analysis | 2020

St. Petersburg College | GPA 3.47 | President's Honor Roll Recipient