

# John Nam

## Full-Stack Software Engineer

### Contact

Jungwoo9543@gmail.com  
linkedin.com/in/johnnam1/  
github.com/Tiranoe  
johnnam.com

### Education

*July 2022- October 2022*  
General Assembly • Remote  
Intensive Full-stack software  
engineering immersive  
program focused on product  
development fundamentals,  
OOP, MVC frameworks, and  
data modeling.

*May 2018*  
Bachelor of Arts (B.A.) in  
Applied Mathematics •  
Virginia Commonwealth  
University • Richmond, VA

### Technical Skills

Python  
JavaScript  
Django  
React  
Express.js  
jQuery  
PostgreSQL  
MongoDB  
Others (Leadership,  
Teamwork, Problem-Solving)

### Activities and Interests

Running  
Video Editing/Filming  
Travel  
Gaming

### Certifications

CompTIA A+  
AWS Cloud Practitioner  
Currently studying Security+

### Profile

I am a Software Engineer with a background in Applied Mathematics and experience within the healthcare and IT industry. My interests generally lie in the areas of Backend Development and Full Stack Development. I enjoy the process of problem-solving and love learning about the underlying algorithmic solutions! My favorite languages are Python and JavaScript.

### Experience

*November 2021 – July 2022*

Violations Processor Analyst • BusPatrol • Lorton, VA

Improved accuracy of statistical information by organizing, recording, and analyzing all data submitted through daily citations which led to increased overall efficiency and growth in revenue. Assisted QA team lead with meeting operational objectives by contributing data input and verifying that all documentations were correct and updated to always be ahead of project deadlines

*January 2022 – October 2022*

IT Specialist Tier I • Mindshift Technologies • Tysons, VA

Resolve product or service problems by clarifying the customer's issue; determining the cause of the problem; selecting and explaining the best solution to solve the problem; expediting correction or adjustment; following up to ensure resolution. Manage large amounts of incoming calls and record accurate, valid information through detailed notes

### Projects

*October 2022*

AdventureTime • General Assembly • (Python, Django, PostgreSQL)

Built a full-stack application using Django with full CRUD functions. Included user authentication method with PSQL Database to update the model of the project. Worked solo.

*September 2022*

Travelizer • General Assembly • (JavaScript, React, API)

Built a full-stack application using React to fetch all data from Public API for the user to choose and favorite which countries they want to travel to. Worked solo.

*August 2022*

Instagram Cloning • General Assembly • (JavaScript, EJS, MongoDB)

Collaborated on 3-person team to deconstruct structure of current popular social media platform. Created multiple wireframes for project. Implemented Authorization method where user could login and connect to each profile. Assisted team to understand RESTful routes.

*August 2022*

Tamagotchi • General Assembly • (JavaScript, HTML, CSS)

Built fully functional Tamagotchi character with several interaction button for users to play the game to help character to survive

