

# Quyen Huynh

Lawrenceville, GA 30044

quyenh@hotmail.com

678-620-8670

GitHub: <https://github.com/quyenuyhn>

LinkedIn: <https://www.linkedin.com/in/quyen-huynh/>

Portfolio: <https://quyenh.dev>

## Education/Certifications

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### Bachelor of Science in Computer Science

- Georgia State University

8/2015 – 8/2020

### Certificate in Full Stack Web Development

- Georgia Institute of Technology, Coding Boot Camp

1/2019 – 7/2019

## Experience

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### Software Engineer Intern

12/2019 - Current

NetDocuments Inc. | Alpharetta, GA

- Created proof-of-concept prototype applications for demonstration and evaluation purposes with goals of code abstraction, stability, and reuse.
- Developed a number of features such as a new UI flow for document uploads, user avatars, and e-signature for NetDocuments' award-winning collaboration technology, ndThread.
- Utilized wide range of development tools, including Angular Frontend Framework, Ruby, and Redis database.

## Technical Skills

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- Languages:** JavaScript, Java, Ruby, Python, HTML5, CSS3
- Databases:** Firebase, MySQL, MongoDB, Redis
- Frameworks/Libraries:** Angular, React, jQuery, Node, Express
- UI/UX prototyping with Adobe XD

## Projects

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### Memory Game | <https://github.com/QuyenHuynh/React-Memory-Game> | June 2019

- An Adventure Time-themed memory card game created with React.
- Created card components by drawing card data from JSON file
- Uses React State to keep track of cards and points.

### Tip Calculator | <https://github.com/QuyenHuynh/Tip-Calculator> | May 2019

- Submission for 2019 Summer CS Coding Challenge: A simple application that helps users calculate how much they'd like to tip on their next service.
- Project created with HTML5, vanilla CSS, JavaScript, and jQuery.
- Implemented with input validation to prevent unwanted results.

### Article Search | <https://github.com/QuyenHuynh/Article-Search> | April 2019

- A web application using New York Times API to request and retrieve articles.
- Demonstrates ability to access, manipulate data, and display data
- Project created with HTML, CSS, JavaScript, and jQuery