

# CINDY NGUYEN

## SOFTWARE ENGINEER

### CONTACT

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 [github.com/cintnguyen](https://github.com/cintnguyen)

### SKILLS

JavaScript

React.js

Node.js

Express

MongoDB

HTML

CSS

GitHub


Git Version Control

Project Management

Open Source

### EDUCATION

**University of Massachusetts  
Amherst**

 Bachelor of Science,  
Kinesiology | 2020

### LANGUAGES

Fluent in Vietnamese & English

### WORK EXPERIENCE

**Software Engineer Intern**, Axim Collaborative Jul 2023 -- Dec 2023

- Enhanced testing efficiency by migrating all Enzyme tests to React Testing Library, reducing reliance on a deprecated library ([PR](#))
- Created, identified, and addressed issue tickets that improved accessibility and compliance of React components to meet WCAG standards, ensuring a user-friendly interface ([PR](#))
- Contributed to open source code by actively collaborating, reviewing, and proposing enhancements through pull requests, which drove community engagement and increased consumption of our software ([PR Review](#))
- Presented in international [working groups](#), discussed and drove potential breaking changes, resolved bugs, and suggested component logic improvements
- Facilitated development of in-house React component library ([PR](#))

**Apprenticeship**, Resilient Coders Jan 2023 -- Jun 2023

- Designed and implemented responsive and user-friendly full-stack web applications
- Collaborated effectively with team members on software development projects, utilizing agile methodologies
- Maintained detailed GitHub repository and documentation by means of Git
- Demonstrated the ability to debug software issues and write clean, efficient code
- Conducted code reviews, providing and taking feedback while adhering to coding standards

**Quality Control Analyst**, Takeda Jan 2022 -- Jan 2023

- Executed and led team-based projects with teams of up to 15 people
- Conducted laboratory experiments with strict adherence to industry standard operating procedures and manufacturing practices to ensure compliance with quality measures
- Led trainings as a qualified trainer (QT) for new hires on laboratory operations, techniques, and instruments

### PROJECT HIGHLIGHTS

- EventHub**: Seamlessly combines AI-generated to-do lists, text reminders, a centralized platform for shared images, and integration with Google Maps API for directions, revolutionizing event planning and organization
- TextLens**: Effortlessly capture, summarize, translate, and audibly experience text from images using Azure's APIs and OpenAI, breaking language barriers with a snap