## **NADOLF TAGOE**

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### **SKILLS**

- **Programming Languages:** Python | JavaScript | HTML | CSS | SQL
- Frameworks & Libraries: React.js | React Native | Jest
- Tools & Technologies: RESTful APIs | NoSQL | Git (Version Control) | Agile (Scrum) | Figma

#### **EXPERIENCE**

**Software Engineer Intern** | Navy Federal Credit Union | *Remote* 

Jan. 2024 - Present

- Led the redesign of the Navy Federal Investment Services Platform using React.js, JavaScript, Java, and SCSS, resulting in a 28% increase in site visits within the first month
- Resolve front-end bugs with a 100% resolution rate using Chrome Developer Tools, enhancing user experience and reducing reported issues
- Enhance accessibility by 25% by adhering to WCAG guidelines and conducting audits with Lighthouse

Web Developer Intern | Virtual, Inc. | Remote

Oct. 2023 - June 2024

- Improved website performance and user experience for 30+ clients by maintaining and optimizing functionalities using WordPress, JavaScript, HTML, and CSS
- Responded to web support requests, investigating and troubleshooting errors using Chrome Developer Tools, achieving a 98% issue resolution rate
- Published approved content on the company's and client's websites, implemented an automated publishing process; improving content distribution speed by 20%

**Software Engineer Intern** | Navy Federal Credit Union | *Remote* 

May 2023 - Sept. 2023

- Collaborated on an internal application used by over 22,000 employees by developing Adobe Experience Manager (AEM) components and templates using JavaScript, Java, and SCSS, improving performance and user interface
- Developed an interactive news feed, which resulted in a 20% increase in employee engagement
- Implemented an intuitive user interface and self-help resources, which predicted a 30% decrease in IT support requests related to the internal website

### **PROJECTS**

**README Factory** 

Demo | Repository

 Built a README Generator that allows users to create, customize, preview, and export files with Markdown support using React.js, JavaScript, and CSS

Food Filter Demo | Repository

• Developed an iOS app that scans food barcodes to detect if an item meets dietary restrictions and allows users to customize preferences, using Swift, SwiftUI, and Firebase

# **EDUCATION**

**Bachelor of Science,** Computer Science | American University | *Washington, D.C.* 

Dec. 2024

# **CERTIFICATION**

**Amazon Web Services (AWS) Cloud Practitioner Certification** 

Sept. 2024 - Sept. 2027