

# Natia Lollie

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## SUMMARY

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A.I. Software Engineer with a deep interest in JavaScript and Artificial Intelligence; and a proven track record of developing successful front-end and back-end web systems.

## PROFESSIONAL EXPERIENCE

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**edX** **Jul 2022 – Present**  
Full Stack, UX/UI Instructor Teaching Assistant Remote

- Bridged the gap between understanding website development, processes, and user-center design. The student cohort graduated with a 100% success rate.
- Sub-Instructor for George Washington University successfully taught 17 students the fundamentals of JavaScript and JQuery for website applications.

**The University of Houston** **Jan 2020 – Sep 2021**  
Web Developer II, Lead Houston, TX

- Achieved a 30% increase in university donors and engagement by managing cross-departmental relationships and serving as the lead for website champions.
- Served as design and technical leader for the launch of four multi-user sites with a primary responsibility for maintaining 8 departmental websites and producing documentation outlining project goals, timelines, bugs, and system audits.
- Developed and designed over 8 new responsive web pages and microsites for the University Advancement CMS and WordPress websites, including the University's "Billion Dollar 'Here We Go' Campaign".

**Sourceway E-Commerce** **Dec 2016 – Jan 2020**  
Front-End Web Developer Remote

- Successfully rebranded the company image to bring in over \$100,000 in sales at re-launch. Visually communicated and proposed ideas that utilize current web design trends and UX/UI best practices to design and develop the store's (re) branding kit, website, and product templates.
- Applied front-end programming languages to fully customize and launch the website within a strict deadline. Incorporated HTML/CSS, PHP, and Javascript to override WordPress defaults, develop a custom theme, and minimize the use of plugins; to reduce page load times by 10%.

## SAMSUNG - 100-HOUR ACHIEVEMENT

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- **cycleGAN Machine Learning Model** - developed a deep-learning-based process, integrating advanced A.I. and M.L. techniques with cycleGAN and LensStudio for the creation of an equity-based beauty filter.

## EDUCATION

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**Samsung** **Jan 2023 – May 2023**  
Artificial Intelligence and Machine Learning Remote

*Highlighted Student:* Samsung [Global](#) and [USA](#) Newsroom

**Sam Houston State University** **Aug 2011 – Dec 2016**  
Bachelor of Science, 3.6 GPA Huntsville, TX

*Honors:* Alpha Lambda Delta National Honor Society, Academic Dean's List (Spring 2016)

## SKILLS

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- **Technical Skills:** HTML, CSS, Javascript, Python, PHP, MySQL, Bootstrap, Git, WordPress
- **Interest:** Computer Vision, Artificial Intelligence, Machine Learning, Web Development