

Tharaka S. Wijekularatne

linkedin.com/in/tharakawije | 702 - 461 - 0062 | tharakawijekularatne@gmail.com | github.com/codeNinja27

Education

University of Nevada, Las Vegas Bachelor of Arts in <i>Computer Science</i>	Las Vegas, NV 08/2023
College of Southern Nevada, Las Vegas Associate of Science	Las Vegas, NV 08/2021
Thinkful Bootcamp Full-Stack Engineering	New York, NY 09/2018

Technical Skills

- Languages JavaScript, C++, Python, SQL, HTML, CSS.
- Tools Visual Studio, Git, GitHub, Terminal.
- Frameworks Working knowledge in React, Node.js.

Work Experience

Link Technologies Senior IT Technician	Las Vegas, NV 05/2024 – Present
<ul style="list-style-type: none">• Collaborated with a team of 44 colleges to provide IT support to deliver IT support for Clark County election.• QA'd and ensured the proper functioning of over 1300 polling machines using a systematic checklist to ensure consistency and quality.• Delivered technical assistance to 3000 plus poll workers, resolving hardware and software issues efficiently.• Swapped out and configured new computer units for the polling call center, ensuring all hardware components were operational and met performance standards.	
MGM Resorts International Multimedia Specialist	Las Vegas, NV 02/2016 – 09/2017
<ul style="list-style-type: none">• Developed and maintained web applications for over 13 venues using JavaScript, HTML, and CSS.• Timely troubleshooted issues in real-time, ensuring optimal performance and customer satisfaction.• Seamlessly integrated content management systems into interactive applications, facilitating efficient content updates and management.• Translated design mockups from Illustrator and Photoshop into fully functional web applications using JavaScript, HTML, and CSS.	

Projects

Custom Social Media Wall <ul style="list-style-type: none">• Developed a live social media wall that displayed user-generated Instagram and Twitter feeds.• Employed a third party API (Mass Relevance) to pull in twitter hashtags and instagram posts with mentions of the event while filtering out inappropriate content.• Technologies: JavaScript, Ajax, HTML, CSS.
Interactive Web Application <ul style="list-style-type: none">• Designed and implemented interactive screens for multiple convention centers, improving visitor interactions.• Implemented a custom content management system to allow users to easily input and manage data.• Technologies: JavaScript, PHP, JSON, HTML, CSS