

Profile

N. Harrison Wilkins

Aspiring Junior Dev

- Tracy, CA
- [nwilkins@codestack.co](mailto:nwilkins@codestack.co)
- <https://www.linkedin.com/in/nharrisonw/>

Summary

Aspiring Junior Software Engineer with a strong educational background and hands-on experience in software development.. Completed multiple projects, both individually and as part of a team, showcasing a proactive and resourceful approach to problem-solving. Demonstrated ability to adapt quickly, collaborate effectively, and deliver high-quality results. Committed to continuous learning and staying abreast of emerging technologies. Seeking an opportunity to contribute to innovative software projects and further enhance my skills as a software engineer.

Technical Skills

- Jira
- JavaScript
- TypeScript
- C#
- Unity
- Bootstrap
- Tailwind CSS
- API's
- Postman

- Web Design (HTML/CSS)
- React
- React-native
- Figma
- Github
- React-bootstrap
- Node.js
- .NET 6.0
- SQL Database

- Bulma
- Vercel
- Next.JS
- Angular
- ASP.NET
- Notion
- Adobe Photoshop
- Adobe Illustrator
- Adobe InDesign

Projects

Stockton Mayor Website- In Progress

- This will be my first live project rebuilding Mayor Lincoln's website in Angular & Bootstrap
- Done during my first internship as a junior software dev.

Rock vs. Paper vs. Scissors vs. Lizard vs. Spock-Azure

- A project originally done in vanilla JS, brought to React, and now brought to Angular as well!

Employment

2023-Present-Intern Junior Software Engineer, Codestack

- Tasked with building the Stockton Mayor's personal website.

2023-Swim Instructor, In-Shape Sports Club

- Looked after my own classes of up to 6 students at once. Focused on pool safety and pool survival skills.

2020-2022-Service Clerk/ Safety Rep., Costco Wholesale

- A project originally done in vanilla JS, brought to React, and now brought to Angular as well!

Education

2023-Codestack Academy

C

S

CODESTACK  
ACADEMY

- Currently enrolled, Class of 2023
- Course of 1200 hours of intensive and extensive project based curriculum and learning lead by instructors teaching the most widely used languages and frameworks.