

# Curtis Henley

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## **PROFESSIONAL SUMMARY**

I am a dedicated Software Developer versed in following established Full-stack web development procedures. I have 3+ years of management experience and have excellent communication and leadership skills. Looking for entry-level Software Engineer roles.

## **TECHNICAL SKILLS**

**W3Schools JavaScript Certification** (in progress; expected date of completion 07/2022)

- Java
- JavaScript
- HTML
- CSS
- Bootstrap
- REST API's
- SQL
- Unit Testing (Jest)
- SOLID OOP Principles
- Git

## **PROJECTS**

**Rock, Paper, Scissors** - <https://ch-rock-paper-scissors.netlify.app/>

I built a simple Rock, Paper, Scissors game to demonstrate my skills with HTML, CSS, and JavaScript fundamentals by using JS functions to create a simple interactive game

**Todo-app** - <https://ch-todo-app.netlify.app/>

I built a Todo app using vanilla HTML, CSS, and JS to sharpen my skills with the fundamentals as well as to practice implementing CRUD into my apps

**BookList** - <https://curtisdhenley.github.io/BookList/>

I built this app using HTML, Bootstrap CSS, and vanilla JS to show my skills with OOP by using classes to programmatically create a list

**Personal Landing Page** - <https://curtisdhenley.github.io/Bootstrap-portfolio/>

A place to provide some more information about myself and what I've built

## **EXPERIENCE**

**Generation Junior Full Stack Java Developer Program** | March 2022- July 2022

*Training Participant (in progress)*

- Participating in a 16-week, 460+ hour Junior Full Stack Java Developer program that emphasizes hands-on practical application
- Learning and deploying the technologies involved in creating full-stack web applications with Java using Spring Boot Framework, JavaScript, HTML5, CSS3
- Using Agile methodologies to solve complex problems both on team and solo projects
- Working with VS Code and IntelliJ IDE's and using Git for version control to build out state-of-the-art applications
- Designing and building a capstone project with HTML, CSS, and JS on the front end, and utilizing REST API's to communicate with the backend that was built with Java and SQL

## **CERTIFICATIONS**

**W3 Schools Javascript Certification** - <https://verify.w3schools.com/1MQ3KPHGPK>