


# THOMAS GARRETT

Software Developer ~ Engineer


 Portfolio Website

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## SUMMARY

Software engineering graduate from Coding Temple, deeply passionate about crafting impactful web applications. Seeking to leverage skills in both front-end and back-end development as a Full Stack Developer to contribute positively to the tech landscape.

## SKILLS

**Languages:** HTML, CSS, Python, SQL, JavaScript, TypeScript.

**Technologies:** GitHub, PostgreSQL, Flask, Node JS, Bootstrap, React.

## PROJECTS

Capstone	<b>Formula One API</b> A web application utilizing the Ergast Developer API to fetch and display Formula One driver standings based on user-inputted season and round, showcasing driver names, teams, and points in a table format.	<a href="#">GitHub Repository</a>
Technology	<b>Weather API</b> A website highlighting the capabilities of retrieving data from the open weather API to present the forecast based on user input, whether it be a city name or ZIP code.	<a href="#">GitHub Repository</a>
Technology	<b>To Do App</b> A dynamic To-Do web application with local storage integration, allowing users to add, edit, toggle completion, and delete tasks, providing an organized and interactive task management experience.	<a href="#">GitHub Repository</a>

## EDUCATION

8/2023 - 10/2023	<b>Certificate in Software Engineering</b> Successfully finished a 10-week immersive program focused on acquiring essential and relevant technologies widely utilized in the contemporary workforce.	<a href="#">Coding Temple</a>
2010 - 2015	<b>Studies in Audio Engineering and Sound Design</b> Successfully navigated a rigorous 5-year academic journey, concurrently pursuing studies in audio engineering and sound design, all while managing a part-time job.	<a href="#">Michigan Technological University</a>
2008 - 2010	<b>Associate's Degree in General Studies</b> Completed a comprehensive two-year program in general arts, establishing a strong educational foundation.	<a href="#">Landmark College</a>

## EXPERIENCE

8/2023 - 10/2023	<b>Coding Temple's Full-time Software Engineering Program</b> <ul style="list-style-type: none"><li>Completed a 10-week full-time coding bootcamp, mastering common programming languages and technologies while developing strong problem-solving skills.</li><li>Successfully executed projects that met specified requirements, showcasing my ability to apply acquired knowledge in practical scenarios.</li></ul> <a href="#">Python</a> / <a href="#">JavaScript</a>	<a href="#">Coding Temple</a>
2020 - 2022	<b>Livestream Videographer</b> <ul style="list-style-type: none"><li>Managed livestreams and recordings of various events such as press conferences, charity events, and funerals.</li><li>Engaged in post-production editing of photo, video, and audio content to produce refined final deliverables.</li></ul> <a href="#">OBS</a> / <a href="#">Adobe Premiere</a>	<a href="#">Boxless Media</a>
2019 - 2020	<b>Court Reporter/Digital Videographer</b> <ul style="list-style-type: none"><li>Proficiently captured audio and video for depositions, hearings, and trials, ensuring seamless equipment setup in diverse scenarios.</li><li>Met strict timelines for audio and video recordings in legal settings, maintaining precision and quality throughout.</li></ul> <a href="#">Zoom</a> / <a href="#">Excel</a>	<a href="#">Planet Depos</a>

## SOFT SKILLS

Collaborative  
Adaptable  
Time management

Detail Orientated  
Creative  
Empathetic