

# Christopher Wells-Hott

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## TECHNICAL SKILLS

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**Technologies:** JavaScript, TypeScript, C#, SQL, HTML, CSS, React, Next.js, GitHub, Visual Studio Code, Azure

## EXPERIENCE

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### Full-Stack Developer (Student)

CodeStack Academy

Stockton, CA

September 2024 - Present

- Built full-stack applications using Next.js, TypeScript, C, and SQL Server in an agile, team-based environment.
- Deployed secure, responsive web apps using CI/CD pipelines on Azure and Vercel, with modular, reusable components.

### H20HACKATHON

CodeStack Academy

Stockton, CA

May 2025 - May 2025

- Collaborated with a team of three to design a mobile app aimed at improving water conservation, presented the solution to judges.
- Created and presented interactive Figma wireframes for a user-friendly app experience focused on tracking water usage.

### Special Education Instructional Assistant

Believe Waverley Elementary School

Linden, CA

November 2016 - August 2024

- Supported students with individualized learning strategies and tracked progress using digital tools.

## PROJECTS

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### Lets Ride | Next.js, Typescript, C#, Azure, Vercel

March 2025 – Present

- Led a team of three developers to build a full-stack GPS tracking web application with real-time location updates
- Integrated Mapbox geolocation, storing over 100+ trail points per session in a RESTful SQL database

### Pokémon Explorer | Next.js, Typescript, Tailwind

March 2025 – March 2025

- Built a responsive Pokémon explorer app using Next.js and Tailwind, displaying real-time data for 600+ characters via public API
- Implemented local storage functionality to allow users to save their favorite Pokémon searches

### Kitchen Cookware Website | HTML, CSS, Bootstrap, Figma, GitHub

November 2024 – November 2024

- Spearheaded the design and development of a fully responsive cookware website, delivering an intuitive and sleek user experience
- Implemented Bootstrap to ensure seamless responsiveness and fast, mobile-first design

## EDUCATION

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### CodeStack Academy

Project Based Learning in Software Development

Stockton, CA

September 2024 - August 2025, Expected