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EDUCATION

HOLBERTON SCHOOL 2023
Diploma in Computer Science & Full-Stack Web Development

TULSA COMMUNITY COLLEGE 2021
Credits in Mechanical Engineering mathematics, chemistry, & physics

TECHNICAL SKILLS

React Native	WordPress	Next.js
Azure Devops	Dataverse	Node.js
PostgreSQL	Fast API	Figma
TypeScript	Docker	AWS
JavaScript	Python	C++

AWARDS

Guinness World Record Holder
Expected 08/2025

Disc Golf Distance Drive Champion
07/2024, 10/2025, more to come

Intermediate Disc Golf Champion
Mid-Town Throwdown 07/2024

Target Team Member of The Month
Awarded Twice (2022 & 2023)

OTHER EXPERIENCE

Target 03/2018 - 12/2024
Team Member & Trainer

Basketcase Disc Golf 09/2022 - 12/2024
Sales Rep & Web Maintenance

BRAYDEN VERNON

SOFTWARE DEVELOPER & DISC GOLF CHAMPION

ABOUT ME

There are two places you're likely to find me outside of work hours: either behind a keyboard, or playing disc golf with my dog Teddy.

Programming is a lot like disc golf. There are countless ways to approach any task or shot, and you've always got to balance expediency with big-picture thinking and foresight. There's no waiting for a perfect shot, and you've always got to be ready for the wind or the needs of the business to change.

That's why I'm always adding new languages, libraries, and discs to my repertoire.

CODING-RELATED WORK EXPERIENCE

Paul Logistics
Full-Stack Developer I May 2026 - Current

- Rebuilt the corporate website from the ground up using Next.js, TypeScript, and SCSS, delivering a modern, responsive application based on production Webflow designs.
- Developed a full-stack employee merchandise platform featuring secure authentication, inventory management, administrative controls, and integrated storefront functionality.
- Designed and built an AI recruiting platform that automates candidate outreach, lead qualification, voicemail delivery, callback scheduling, live call transfers, and CRM synchronization.
- Implemented complex integrations with recruiting platforms including Tenstreet and GoRecruitCore, developing custom APIs, webhooks, and data synchronization pipelines to overcome third-party platform limitations.
- Created a Microsoft Teams bot that provides real-time operational control over AI recruiting workflows, allowing recruiters to manage automation directly within Teams.

Insight Global
Software Developer @ Microsoft/Mojang February 2026 - May 2026

- Resolved multiple software defects in Minecraft Marketplace systems using C++, managing tickets through Azure DevOps and Jira to improve platform stability and user experience.
- Diagnosed and fixed UI and navigation issues, including eliminating unintended screen event triggers and correcting inaccurate content across marketplace interfaces.
- Utilized Fiddler Classic and network debugging techniques to identify and resolve package download and connectivity issues.
- Collaborated within a cross-functional team supporting Microsoft/Mojang to maintain and enhance marketplace functionality and performance.
- Contributing to a large-scale UI modernization initiative, transitioning from JSON-based interfaces to a scalable React-based architecture.

Archon Resources
Web Developer December 2024 - February 2026
University of Oklahoma

- Spearheaded development of the branch's first mobile app, built with React Native and Supabase (PostgreSQL), integrating secure OKDHS data in compliance with NIST security standards, Row-Level Security (RLS) and Two-Factor Authentication (2FA).
- Maintained and enhanced multiple web applications using React, TypeScript, WordPress, PHP, Python, and SQL.
- Collaborated across departments and agencies — including OUCPM's E-business & Analyst teams, as well as the Oklahoma Department of Human Services — to deliver secure, scalable digital solutions for public-sector initiatives.
- Utilized Google Analytics (GA4) and Power BI to optimize data-driven decision-making.
- Resolved 70+ TDX support tickets, addressing bugs, feature requests, and system issues across multiple projects.
- Created PowerApps with Dataverse backends and Power Automate to enhance user experience and automate workflows.

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REFERENCES

ALEX KOFFORD Former Sr Dev

Sr Software Engineer
Microsoft - Minecraft

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MATTHEW ALLEN Coworker

Full-Stack Developer I
Paul Logistics

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BARBARA PERKINS Former Manager

Programs Administrator
University of Oklahoma

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BRAYDEN VERNON

SOFTWARE DEVELOPER & DISC GOLF CHAMPION

CODING-RELATED WORK EXPERIENCE (CONTINUED)

Goodwork World

Full Stack Engineer / Technical Wizard

July 2025 - October 2025

- Brought on to create backend solutions and API endpoints to power Agentic AI Solutions using Fast API, Claude models, Model Context Protocol (MCP), and AWS solutions including AWS Polly and S3 storage
- Research, Prototyping, and Development of AI features & Agentic AI workflows to update user data securely, accurately, and quickly upon request
- Document virus scanning & upload to agent for context summaries, document filing, and profile updates.
- Combining Next.js Frontend solutions with AWS & proprietary backend solutions via websockets for optimal performance

Varsity Tutors

Computer Science Subject Expert

June 2024 - October 2024

- Provided comprehensive tutoring in technologies ranging from assembly language programming to modern web development
- Crafted instructional materials and personalized study plans for students from middle school to college

Holberton School

Student Tutor

September 2022 - March 2023

- Wrote and presented technical talks to hundreds of students on a variety of subjects such as memory management in C, version control using git, and programming a shell from scratch
- Graded major assignments and helped students navigate mastery of skills including algorithmic thinking, debugging, and code structuring
- Adapted teaching methods to personally help diverse student population successfully complete 120+ projects across rigorous, real-world curriculum

VOLUNTEER EXPERIENCE

Berryhill Baptist

Web Developer & Youth Leader

October 2025 - Current

- Redesigned and currently maintaining the organization's website, improving usability, structure, and content management.
- Reduced website operational costs by ~95% by transitioning away from high-cost platforms (GoDaddy/Squarespace) to more efficient solutions.
- Provide ongoing technical support and updates, ensuring site reliability, performance, and ease of use for non-technical staff.
- Led youth programs by teaching Sunday school and Wednesday classes, fostering engagement and mentorship for students.

Tulsa SPCA

Pro Dog Walker/ Enthusiast

August 2019 - May 2022

- Trained on dog behaviors and signs of stress
- Trained in methods to train pups of all size to reinforce good behaviors
- Got to pet a lot of good dogs and find them homes
- Cleaned kennels, gave baths, brushed down dogs with happy tails