

Kevin R. Chancey

Las Vegas, NV | (206) 519-4870 | [Email](#) | [LinkedIn](#) | [Github](#) | [kevtech.net](#)

Experience

[AREA15](#) | Las Vegas / Hybrid — *Senior Developer* | FEBRUARY 2023 - PRESENT

I have been at the forefront of managing, enhancing, and constructing diverse projects for area15.com and other entertainment and sales-focused applications. My contributions include:

- Designed and implemented on-site ticketing/advertising kiosks for 15% increased ticket sales and enhanced user experience.
- Designed and developed immersive games with MERN (MongoDB, Express.js, React, Next.js), and AI, delivering interactive and captivating digital experiences.
- Crafted custom WordPress plugins with expertise in PHP and React, improving platform functionality and user interface.
- Proficiently integrated custom APIs, including Stripe, Square, HubSpot, and Strapi, to streamline processes and enhance performance, leveraging CI/CD pipelines for efficient deployment.

[Strategy9](#) | Remote — *Software Developer* | AUGUST 2021 - OCTOBER 2024

I have been instrumental in spearheading the development of innovative features and enhancements tailored for the casino industry, fostering improved customer outreach and data collection. Key contributions include:

- Reduced valet management time by 40% with the creation of an SMS-based valet system, integrating advanced queue management using C#/ASP.NET Core.
- Conceptualized and implemented engaging contests, coupons, and promotions via email and SMS, boosting customer engagement and loyalty.
- Headed end-to-end email processes, ensuring compliance standards, effective communication, and brand consistency for over 800,000+ monthly emails.
- Developed sportspool applications for user data collection and data-driven marketing, showcasing a strategic and innovative approach.

[J Taylor Education](#) | Remote — *Lead Software Developer* | JUNE 2019 - OCTOBER 2024

As Senior/Lead Developer at J Taylor Education, I oversee all technology, optimizing infrastructure for efficient virtual education. Key accomplishments include:

- Spearheaded AWS robust online presence and improved user experience with 99.9% uptime.
- Delivered solutions using MERN (MongoDB, Express.js, React, Node.js), resulting in 25% improvement in platform speed and scalability.
- Designed user-centric virtual education solutions, ensuring a seamless learning experience for teachers and students using PHP, Wordpress, HTML, CSS, and Javascript/React.js.
- Increased site traffic with free chrome extension totaling over 50,000 downloads currently.

Education

Amazon Web Services Associate AWS Certified Developer	2024
City University of Seattle <i>BS Computer Science</i> Seattle, WA	2021
City University of Seattle <i>BS Business Administration</i> Seattle, WA	2017
Community College of the Air Force <i>AAS Transportation</i> Elmendorf AFB, AK	2014

Skills & Strengths

Full-Stack Development: MERN, Python, C#, React/Next.js, SQL, ASP.NET, AWS, HTML/CSS, JavaScript, and WordPress/PHP

API Development: Building custom/working with external APIs including SMS & Email services, payments, and advertising, AI

Hosting/Maintaining websites: Wordpress, Amazon Web Services (AWS), ASP.NET, MERN, Siteground, Pantheon, and Netlify