





SUMMARY

Natural problem solver in full stack web development, diving deep into technologies like Python, WordPress, React, Vue, Angular, Node.js, Django, Next.js, AI, and more.

Whether it's crafting a sleek frontend, building a rock-solid backend, or delivering a seamless full-stack solution, I've got it covered.

KEY ACHIEVEMENTS

-  **AI Integration Success**
Increased platform transactions by 150% in 6 months with AI integration.
-  **Enhanced Data Security**
Implemented security updates reducing data breaches by over 94%.
-  **Project Delivery Efficiency**
Led a team to deliver project 3 months ahead of schedule.
-  **Optimized Application Performance**
Boosted application response time by 50% through code optimization.

EDUCATION

- Bachelor's degree, Computer science**
Saddleback College
2002 - 2004
- Bachelor's degree, Computer engineering**
El Camino College
2004 - 2007

SKILLS

React • Next.js • Angular • Vue • Node.js • Nest.js • Python • Django • Flask • FastAPI • PHP • Laravel • C# • .NET Core • ASP .NET • AWS • AI • WordPress • Elementor • Divi

EXPERIENCE

- Full Stack Developer** 2007 - 2012
SC Technology Solutions, LLC Fountain Valley, United States
 - Modernized outdated applications to improve efficiency and reliability, while designing and developing C#/ASP.NET and PHP web solutions, including inventory management systems with role-based access control and real-time reporting.
 - Upgraded legacy applications to enhance performance and maintainability while designing and developing PHP web solutions, including e-commerce platforms with user authentication, inventory management, and dynamic reporting.
- Senior Full Stack Developer** 2012 - 2019
TechHeights Irvine, United States
 - Built and optimized Angular components for large-scale enterprise applications, enabling smooth user interactions, while designing and developing policy, claims, and financial management web applications.
 - Engineered a responsive front-end web application for property tax assessments using React, Vue, React Hooks, and Material UI, delivering a seamless user experience.
- Lead Full Stack Developer** 2019 - Present
ASRInc Fountain Valley, United States
 - Led a cross-functional team of 6 software engineers, 2 QA engineers, and 1 designer to develop a scalable e-learning platform for language education in schools.
 - Coordinated project planning, set milestones for deliverables, and ensured software met high-quality standard
 - Developed and deployed an AI-powered sales automation solution using TensorFlow and Terraform, enhancing performance through distributed processing in Django with Kubernetes