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Donald Yeh
Software Engineer

SUMMARY

As a results-driven Software Engineer, I specialize in implementing full stack solutions from concept to deployment. I excel at collaborating with teams across various software development stages and geographies, ensuring that projects meet high standards of quality and fulfill business needs. With excellent communication skills and a talent for adapting quickly to changes in the environment or organization, I am able to take direction and think on my feet to solve complex problems. I am now seeking new challenges where I can leverage my skills to drive innovation and growth.

TECHNICAL SKILLS

Languages:		
	Front-End:	HTML5, CSS3, JavaScript (ES6+), Typescript, React, React Native, Redux, Angular, Bootstrap, Material-UI, Vue, Tailwind
	Back-End:	Node.js, Express, Java, Python, NGINX

Software/Tools: Git, GitHub, Visual Studio Code, IntelliJ, Swagger, Mocha, Jasmin, Xcode, Android Studio

Databases:	MongoDB, PostgreSQL, mySQL, Oracle	**CI / CD:**	Jira, Jenkins, TeamCity, GitLab, Bitrise, Bitbucket
Cloud:	AWS	**Operating Systems:**	MacOS, Windows, Linux

PROFESSIONAL EXPERIENCE

Associate Consultant
Daugherty Business Solutions

Jan '21 - Oct '22
St. Louis, MO

I specialized in using the latest and most effective software development tools and practices to deliver value to clients. I offered expertise in software engineering across all phases of the software development lifecycle, from initial design to deployment and maintenance. With a focus on continuous improvement and innovation, I was committed to delivering high-quality solutions that met the needs of clients and end-users. My goal was to leverage my skills and experience to drive success and growth for both the clients and the organization.

Clients:
Software Engineer I
Home Depot

Jun '22 - Oct '22

I focused on developing robust APIs and consuming RESTful microservices to optimize supply chain distribution and allocations. Throughout the software development lifecycle, I was involved in all phases, from initial design and analysis to final deployment and maintenance. I conducted thorough unit, functional, and integration tests to ensure the compatibility and quality of code. In terms of back-end development, I utilized my expertise in Java, Spring Framework, JUnit, Sonar, Fortify, as well as Mongo, MySQL, and Oracle databases to build efficient and effective solutions. My contributions played a crucial role in delivering reliable and scalable applications that met the needs of the organization and its clients.

Software Engineer I
Cargill

Sep '21 - Feb '22

I successfully built an app that empowered farmers to sell their yields to Cargill, resulting in improved contract rates and greater user satisfaction. I played a key role in developing screens and workflows for both Android and iOS platforms, allowing users to create and edit contracts with ease. I also created dynamic forms that utilized REST services to auto-populate data into form drop-down lists, streamlining the process and improving user experience. In terms of front-end development, I leveraged my expertise in React Native, Redux, StyleSheet, and Tailwind to deliver a polished and user-friendly interface. My contributions were essential in delivering an app that made a positive impact on the lives of farmers and the agricultural industry as a whole.

Software Engineer I
Feb '21 - Jul '21

Bayer

I successfully transitioned a legacy app into a new app built from the ground up, resulting in significant improvements to usability and performance. Using my expertise in DynamoDB, ExpressJS, React, Redux, Node, Mocha, Chai, and Jenkins, I played a key role in the development of the app from conception to deployment. In addition, I created forms and inputs with API integration to pre-populate form data from multiple agencies, streamlining the process and improving the user experience. My contributions were essential in delivering an app that was highly functional, user-friendly, and efficient. The success of the project was evident in the improved productivity and satisfaction of both users and stakeholders.

Software Developer
Sep '20 - Dec '20

Timbergrove
Houston, TX

Internship / Contract

I played an instrumental role in building a Minimum Viable Product (MVP) for a full-stack Internet of Things (IoT) application with biometric integration. Throughout the Software Development Life Cycle, I worked on both the front-end and back-end using the MERRNN (Mongo, Express, React, React Native, Node) JavaScript stack. I was responsible for designing and building user interface (UI) layouts for forms and dashboards, ensuring a seamless and intuitive user experience. Additionally, I conducted Quality Assurance (QA), Quality Control (QC), and Testing, ensuring that the product met the highest standards of quality and functionality. Overall, my expertise and attention to detail contributed significantly to the success of the project.

ADDITIONAL EXPERIENCE

Lead Server
Sep '16 - Jun '20

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I worked here part-time while obtaining my TechDegree and Coding Certifications due to the flexible schedule.

IT Recruiter
Nov '15 - Sep '16

Elev8 Hire Solutions

Software Startup Founder
Sep '13 - Oct '15

Reducktion

Inside Account Manager / Account Executive
Aug '04 - Jul '11

AT&T / Bellsouth Telecommunications

I successfully managed a diverse client portfolio of over 500 mid-market and large businesses across multiple industries, resulting in revenue growth of 181%. My exceptional performance was recognized with the Pinnacle and the Circle of Excellence award, an honor bestowed upon the top 10% performers in a regional branch.

EDUCATION

Master of Business Administration (MBA)
Aug '11 - May '13

Georgia Institute of Technology
Atlanta, GA

Bachelor of Science in Electrical Engineering (BS)
Aug '99 - May '04

Georgia Institute of Technology
Atlanta, GA

Entrepreneur's Certification, CompTIA Network+ and A+ Certification

CERTIFICATIONS/TRAINING

AWS Certified Cloud Practitioner (2022)

Digital Crafts - Coding Bootcamp; Atlanta, GA (2019)
Full Stack Javascript (PERN) software development

TreeHouse (2016)
TechDegree in Full Stack Javascript (MEAN)