- RICK JELTE -

Software Engineer | Developer Advocate | Learning Experience Designer Expert in: Front-End Development | Skills-Based Learning | Data Analysis and Visualization

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Check out my website @ <u>rjelte.vercel.app</u>

PROFESSIONAL HIGHLIGHTS

- ▶ Designed and developed a Generative Al-based chatbot for a company-wide hackathon, leading my team to a 2nd place win.
- ► Created UKG's Technologist Onboarding Program, ultimately leading a global team of 5 to onboard 1,000+ New Hires with satisfaction scores over 95%.
- ► Coordinated the communication and collaboration strategy for 20+ communities of interest (Guilds) using Microsoft 365 / SharePoint / MS Teams, with over 100 Guild Leaders and ~7,000 Guild Members.
- ▶ Developed and implemented production-ready solutions in my 10 years as a Software Engineer, focusing on the user experience and on innovative technologies, all in an enterprise SAAS environment.

TECHNICAL SKILLS

- ▶ Languages & Frameworks: JavaScript, TypeScript, React + Redux, Next.JS, Angular, Python, NPM/Node
- ▶ Web Technologies: HTML5, CSS3/SASS/SCSS, Tailwind CSS, RESTful APIs, GraphQL
- ► Architecture & Design: Component-based and Event Driven Architecture, UI/UX, Human-Centered Design principles, Responsive/Mobile Web Design
- ► Tools & Processes: Git/GitHub, CI/CD Pipelines, Agile Scrum Development, User Testing, DevSecOps principles
- ► AI & Machine Learning: Generative AI, AI-Driven Solution

PROFESSIONAL EXPERIENCE

UKG (formerly Ultimate Software) • Principal Technical Program Manager

01/2020 - 7/11/2024

- ▶ Led the development of a Generative AI app for career planning, winning a company-wide hackathon.
- ➤ Spearheaded the launch of UKG's Guilds program, securing senior leadership buy-in and coordinating 100+ Guild Leaders to establish role-based communities for 7,000+ employees.
- ► Created the Technologist Onboarding program, onboarding 1,000+ new hires with over 95% satisfaction.
- ▶ Developed an internal app for employee skill self-assessment and personalized learning recommendations.

Ultimate Software • Senior Software Engineer

02/2017 - 01/2020

- ▶ Led the front-end development efforts on my team, building Angular/TypeScript experiences for both web and mobile.
- ► Created reusable components for our Domain Language System (like our "searchable list"), which had widespread re-use across the organization.

- ▶ Organized a user testing initiative, gathering feedback from dozens of participants to inform and set improvement goals for our application.
- ▶ Implemented new features from concept to deployment in multiple software environments.

Workfront • Software Engineer III

07/2015 - 02/2017

- ▶ Won a company-wide Hackathon by rewriting a resource-intensive portion of our app in React, and making it consumable via a stand-alone/progressive web app.
- ▶ Built a high-performance "Notification Jewel" in AngularJS and took it to production for over 4,000 companies.
- ► Consistently delivered high quality code to production in a timely manner

Heritage Makers + Izeni • Software Engineer

03/2012 - 07/2015

- ▶ Executed a major data migration from our local servers to Google Cloud Storage
- ► Configured O-Auth authentication, created and consumed API's, and crafted web pages to meet customer expectations
- Worked on nearly a dozen different applications in different software environments. From concept → implementation → deployment → maintenance.

EDUCATION

BS in Computer Science • Utah Valley University, Orem UT

Wrote a compiler in Python, which ran on a VM that I wrote in C++. Lead 3 other developers to build a website for a client using Django/AngularJS which we deployed to an EC2 Instance.

Gave a 40 minute presentation about Human-Computer Interaction at a Tech Conference that had over 1,000 people in attendance.