Ross Jameson

Independence, MO 64050 - 816-456-8980 - <u>rossjameson1623@gmail.com</u>

Website: Ross's Portfolio



Developer Experience

Current Employer: CDL-Life

Title: Software Developer

May 2021 - Current

- Current Tech Lead for CDLLife mobile app (largest trucking social platform by active users), guiding roadmap, code quality, and release cadence.
- Manager of the GitHub repository: branching strategy, PR standards, code reviews, automated checks, and project board prioritization.
- Maintain end-to-end delivery pipelines (App Store Connect & Google Play) including build signing, versioning, phased rollouts, and crash/metric monitoring.
- Contribute across stack: mobile UI, backend API design/performance tuning, and data integrations powering social + moderation features.
- Partner with design, moderation, and leadership to refine product direction; translate qualitative community feedback into iterative feature specs.
- Build & enhance supporting platforms: admin moderation panel, CDL school search site, and internal operational apps improving content curation & user safety.
- Main technologies used daily: Angular / Svelte & React, Typescript, Mongo, Nest & more

Previous Employer: Netsolus data center & IT management

Title: UI / UX developer + Over Night Noc Engineer

Dec 2019 - 2021

- Maintained and modernized core marketing & customer portal sites (performance, accessibility, SEO).
- Built interactive invoice dashboard enabling customers to view, filter, and export billing data (reduced manual billing inquiries).
- Developed support ticket interface with real-time status updates, attachment handling, and role-based visibility.
- Implemented secure 2FA login flow (TOTP / SMS) tightening account security and reducing unauthorized access attempts.

- Created employee contact & directory tools streamlining internal communication and customer escalation paths.
- Engineered virtual machine management UI (provisioning, start/stop, metrics) exposing infrastructure features to non-technical users.

On top of my skills in computer coding and software development I come equipped with over 5 plus years of experience in education and teaching. I have worked with all age groups from 1 to 21 in multiple roles which include but not limited to Secondary Social Studies & Special Education . These valuable years of teaching have granted me an abundance of management skills that would be beneficial in any role I take on in the future. With my combined experience in education, computer science and my drive to do good in my community I would be an Ideal candidate for this position and would love to come in for an interview to expand more on my experience and qualifications.

Education

2019

KU-Overland Park, KS - KU Full Stack Software Engineer Program: Completed GPA: 3.0

2009-2014

UMKC-Kansas City, MO - bachelors in Secondary Education GPA: 3.5

2014-2016

Wichita State University - Masters in special needs Education 21 credit hours

Teaching Experience

2018 - 2019: Independence Academy Alternative High School Government Teacher

2017 - 2018: Northeast Kansas City High School Government Teacher

2016 - 2017: Lee's Summit North High School Special Education Teacher

2014 - 2016 : Eisenhower High School Special Education Teacher

Awards

Invited to take part in the NAATE fellowship for teachers, by the Kauffman foundation, with extensive training at Yale University during the summer.