Justin Galang

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Education

TRUMAN STATE UNIVERSITY, Kirksville, MO   *August 2018 - May 2022*
Bachelor of Science, Major in Computer Science
Relevant Coursework : Intro to Software Product Management (Certification), UI Design (Figma),
                                        Organizational Behavior, Business Data Analytics, Object-Oriented Programming and Design,
Tools : Git, GitHub, Jenkins, Google Cloud Platform (GCP), Jira, Figma, Confluence
Programming Languages : Javascript/Typescript, Java, Python
Frameworks: React, React Native, Vue, Jest

Professional Experience

Software Developer (Javascript/Typescript, Vue, GCP)   *April 2023 – Present*
NorthPoint Development : Real-Estate - Kansas City, MO
- Owned the full-stack design and development of the Investment Rates Dashboard that queries the Federal Reserve Economic Data daily, and displays it for the investment team.
- Collaborated with the data science team to contribute to our internal map-based data visualizer and various AI chat assistants
- Created and maintained documentation, including development guides, meeting notes, and coding standards, fostering team collaboration and consistency.
- Maintained comprehensive testing strategies by leveraging Vite and Playwright for e2e testing

Solutions Engineer (Javascript, Python, AWS)   *August 2022 – April 2023*
Aeropay : B2B FinTech - Chicago, IL / Kansas City, MO
- Consulted and Onboarded 30+ Businesses to help them through integrating with Aeropay Services
- Developed internal Administration Portal used by the Customer Success Team to assist end users
- Proficient in developing applications using vertical architectures, Python Flask, and React
- Experienced in developing on serverless architectures using AWS

Software Engineering Intern (Java, Jenkins)   *May 2021 – August 2021*
Oracle Cerner : HealthTech - Kansas City, MO
- Developed UI that configures the Merchant Plug-ins for Healthcare Systems around the world
- Familiarized with best practices for Agile development, developing on a large code base, modular programming, and unit testing
- Implemented coding and testing contributions using a Git workflow and Jenkins as a CI/CD tool
- Participated in code reviews to catch mistakes and contribute ideas to my scrum team

Extra Curricular

Chooz (TypeScript, React/React Native, Firebase)   *May 2022 - October 2023*
Side Project   choozmenu.com, App Store | Play Store
- Pitched service to local restaurants to gain initial restaurant participation and users
- Designed, developed, and maintained mobile app for Android and iOS that supports local restaurants
- Successfully implemented Google Firebase Services such as, Firestore Database, Firebase Hosting, and Dynamic Links to make a scalable, and production ready application

Association for Computing Machinery (ACM)   *August 2018 – December 2021*
President - Truman State University
- Raised general meeting attendance by 400% by providing helpful and entertaining content
- Founded *Devs* program to give ACM members a platform to work together, learn new technology, and design and create real projects every semester
- Led *Mobile Devs* - A student group created to learn mobile application development in React Native