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Personal Website: tylersportfolio.netlify.app/

EXPERIENCE

Infosys	San Francisco, CA Remote January 2021 – Present	
Frontend Engineer		
☐ Earned 3 certifications in 1 month: Essentials of Cloud Computing, Java SE8 Developer, Agile		
	Developer	
	Ensured ADA compliance among company-wide React components	
	Wrote documentation and code samples for React components in MDX format with live editor	
	Solved critical customer error reports by rewriting components using Redux	
	Facilitated daily Scrum meetings	
	re, Seattle, WA Remote October 2020 – January 2021	
-	Engineer Developed a DECTful ADJustica Java EE Complete Toward IDDC and DectaraCOL AMIC DDC AMIC ECO.	
	Developed a RESTful API using Java EE, Servlets, Tomcat, JDBC, and PostgreSQL, AWS RDS, AWS EC2 Frontend Lead for Project: Food Consensus	
	o Created wireframing in Figma to outline requirements and features	
	o Facilitated meetings with backend engineers to communicate backend functionality for	
	product requirements	
	o Developed "group creation" page and reusable components	
	o Organized pair programming sessions to with frontend developers to unify code style	
	Scrum Master and Frontend Engineer for Project: Client Engagement Portal – Messaging Feature	
	o Lead daily standup and sprint planning meetings for a group of 5 people	
	o Managed Kanban board in Github Projects for project management	
	 Communicated with product owner to clarify and prioritize product requirements 	
	o Outlined technology and documentation requirements prior to starting development	
	o Developed messaging modals in React, TypeScript, and Bootstrap	
Aloe Money Personal Finance App., Seattle, WA Remote May 2020 – October 2020		
	e Engineer	
Ш	Developed frontend and connecting financial insight features to cloud computing service, Firebase	
	Developed home screen and data visualization features to provide financial reporting of user	
	spending Managed multiple APIs with Node.js - Plaid API for user financial transaction data and Firebase APIs	
	for cloud database storage	
	Utilizing version control with Git to manage the fast-paced environment of weekly client requests	
	and growing userbase	
PROJE	CTS	
Messaging App January 2021 – Feburary 2021		
	Delivering a messaging app with a microservices architecture and test-driven development	
	Creating serval services, with Spring Boot, Firebase for authentication, Swagger for API	
	documentation, and Service Discovery, Circuit Breaker, and Load Balancer Technologies TBD	
<u> </u>	Building a website to be built with React, TypeScript, and Redux MiddleWare	
Sorting Algorithm Visualizer December 2019		
	Developed a prototype, frontend, interactive, web application to visualize various sorting algorithms with JavaScript, HTML & CSS	
	Utilized strong communication skills with colleague to quickly develop visualization	
SKILLS		
Data Science and Databases: R, SQL, MySql, (T)ransact-SQL, Cloud Firestore		
Business Intelligence: Excel, Tableau, Power BI		
Web Technologies: React, JavaScript, HTML, CSS, Python,		
Mobile	Mobile Development: Flutter, Dart, Firebase	

Familiar Tools: Amazon Web Services, S3, EC2, RDS, TypeScript, Jenkins, J-Unit, Jest, Enzyme, Spring Boot

EDUCATION

University of Washington, Michael G. Foster School of Business Seattle, WA

June 2020

Bachelor of Arts in Business Administration, Concentration: Finance

Cumulative GPA: 3.40/4.00

 $\textbf{Computer Science Courses:} \ Computer \ Programming \ I \ \& \ II, \ Data \ Structures \ and \ Algorithms, \ EdX-Microsoft$

Querying Data with Transact-SQL

Awards: Dean's List 2016/2018, Boeing Supply Chain Case Competition Winner 2018, Deloitte Case

Competition semi-finalist 2019