



EXECUTIVE SUMMARY

As a goal-driven and creative-minded individual and fervent enthusiastic software developer, my aspiration is to blend technical prowess with artistic flair, aiming to excel as an exceptional Front End Engineer with brilliant creative skills.

SKILLS AND EXPERTISE



Angular



Vue



React



Javascript



HTML5



CSS3



Java



Firebase



Accessibility



AEM Sites



Google Developers

Soy

Templating language

Wiz

Web Framework

Boq

Development Platform



Photography



Visual Designing



Editing

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SHEIK FAREETH ASAN

FRONT END ENGINEER

WORK EXPERIENCE

BUSINESS TECHNOLOGY ANALYST

Deloitte USI | June 2021 – present

As a valued member of the C&M unit, I played a crucial role in developing pages and microsite components for commercial CMS applications using cutting-edge technologies. I'm a key developer in the migration of modules from TS to SOY at a top Tech Giant aiming to optimize application efficiency and performance

Furthermore, I actively contributed to firm initiatives like grooming functional requirements and analyzing epics for MVPs. I also prepared RFPs (Request for Proposals) and EEs (Estimates to Complete) for MVPs, demonstrating my dedication to delivering high-quality solutions to clients.

SENIOR SYSTEMS ENGINEER

Infosys Ltd. | Aug 2018 – May 2021

In my role as a UI Developer, I took charge of developing logics for an enterprise-level Angular-J2EE architecture application. Additionally, I spearheaded the creation of Proof of Concepts (POCs) and led the team in implementing a consistent style structure across all applications within the organization.

ACHIEVEMENTS

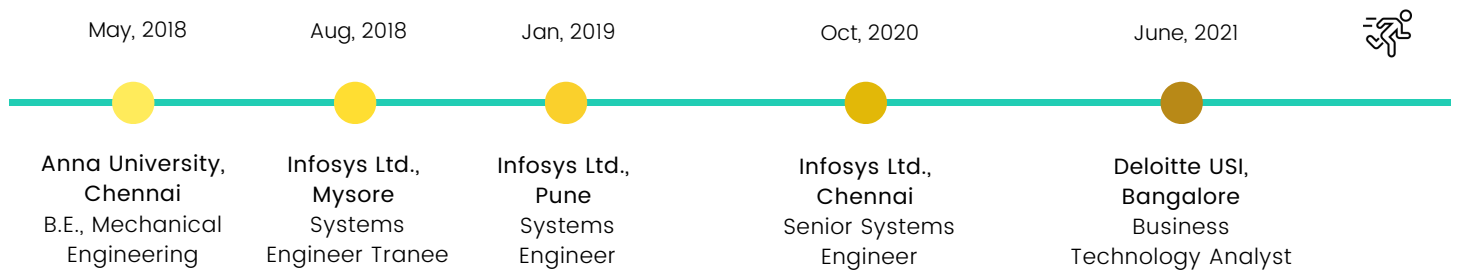
Certifications

- Infosys Certified Angular Professional
- Infosys Certified Global Agile Developer
- Infosys Certified Front End Web Developer

Awards

- Deloitte Outstanding Performer Award for delivering a VueJS-AEM POC MVP successfully.
- Deloitte Applause award for excluding confidence, raising risk on time and quality deliverables.
- Deloitte Applause award for extending time and support during Data migration phase.
- Deloitte Applause award for taking ownership of complex modules and delivering it with quality.
- Deloitte Applause award for creative work in videography, editing and photography.
- Infosys Insta Award for taking bottom line and scaling on technology quick
- Infosys Insta Award for going the extra mile and ensuring smooth, defect free production release.
- Certificate of appreciation under the category Best Project for Infosys REAP awards 2020-21.
- Rated Band-1 Exceptional performer in all FYs.

MY TIMELINE



PROJECTS

APPLICATION RE-BRANDING

Infosys – FS Account

Application Description: A wholesale banking platform designed to manage banking relationships, facilitate payments, receive funds, invest excess liquidity, and provide real-time viewing of account balances.

Work Description: I participated in the re-branding of various application modules, employing different technology stacks to implement newly designed interface standard styles. I accomplished this by writing clean and efficient style sheets based on specifications. Additionally, I verified and deployed the application changes across multiple environments.

Challenges: Troubleshoot, debug and upgrade existing application UI styles without affecting application functionality.

Technology: Angular, AngularJs, JSP, JSF, HTML5, CSS3, BitBucket(SCM).

AEM UPGRADE | MCDONALDS.COM

CMS Application – Deloitte C&M

Application Description: Mcdonalds.com is a live commercial website based out of Adobe Experience Manager – A comprehensive content management solution for building websites,

Work Description: As a team member, I played a crucial role in end-to-end validation and functional grooming. In my capacity as a developer, I created components and UI layouts. I also wrote business logics and offered technical solutions to address functional requirements.

Challenges: Since AEM was a new technology for me, scaled up my technical expertise by exploring CMS architecture.

Technology: VanillaJS, AEM-Sites 6.5, JQuery, HTML5, CSS3, Ailly, GitHub.

BLOOMREACH – AEM MIGRATION | REI.COM

CMS Application – Deloitte C&M

Application Description: Delivered CMS solutions to a prominent retail and outdoor recreation services corporation. The CMS application utilized a microsite and headless architecture to construct UI components.

Work Description: During the migration process, I successfully transferred several components and pages from a headless architecture to a hybrid one, employing Adobe Experience Manager and Vue. In my role as the Front-End lead, I initiated the front-end development by configuring the necessary integrations. As a developer, I contributed to the project by creating both static and dynamic standalone components.

Challenges: The challenges encompassed integrating Vue with AEM, crafting webpack configurations, and devising logics to initialize instances for each occurrence of the component in the DOM.

Technology: Vue 2, AEM-Sites 6.5, Webpack, HTML5, CSS3.

HEADLESS AEM INTEGRATION | REI.COM

Node with GraphQL – Deloitte C&M

Application Description: Rei.com, is a retail and outdoor recreation services commercial site. It is a CMS application which uses microsite & headless architecture for building UI components.

Work Description: Implemented the headless CMS feature using Vue 3, which involved consuming the GraphQL API provided by Adobe Experience Manager. The front-end is hosted as a distinct node application, while the content is authored through AEM's content fragment model.

Challenges: Maintaining the same JSON structure. Resolving CORS issues.

Technology: Vue 3, GraphQL, HTML5, CSS3.

AEM UPGRADE | MACYS.COM

CMS Application – Deloitte C&M

Application Description: Developed a headless CMS application for a prestigious American chain of high-end department stores. The application is based on Adobe Experience Manager, a comprehensive content management solution known for its capability in building websites.

Work Description: As a valued team member, played a significant role in end-to-end validation and functional grooming. As a developer, I focused on creating reusable UI components and implementing essential business logics. Moreover, I offered technical solutions to meet the functional requirements of the project.

Challenges: Maintaining same Data schema for various MSP layers.

Technology: Vue 3, AEM-Sites 6.5, HTML5, CSS3.

BOQ WEB MIGRATION | GOOGLE

Typescript to SOY – Deloitte C&M

Application Description: cloud.google.com is a marketing site that provides cloud computing services that lets you build, deploy and scale application on the same Google's infrastructure.

Work Description: The primary goal is to improve the site's performance by transitioning it from a CSR website to a highly optimized web app using SOY and a contemporary UI framework. The key focus is on decreasing the initial load time, enhancing analytics capabilities, and delivering personalized content dynamically.

Challenges: Putting hands on in completely new tech with less community support.

Technology: Soy, Wiz, Boq-Web, Critique, Cider.

SERVE-EAT | FOOD DELIVERY APPLICATION

Independent Project

Application Description: Serve-eat is a compassionate food delivery/donation application that facilitates connections between Hotels/Houses. This social service app is primarily dedicated to assist the less fortunate. The application is constructed with Angular as the primary technology and Firebase as the backend platform.

Work Description: We are a team of four friends working independently on designing and developing this app. As a product owner, I took the initiative to handle the creation and maintenance of the business and UI logics. Additionally, I was responsible for establishing the architecture and tech-stack for this project.

Technology: Angular 9, Google's Firebase, HTML5, CSS3, Bootstrap.

FIRM INITIATIVES

- Worked on a RFP (Request For Proposal) for a leading gaming/gambling site. Provided front end development estimates, assessed integrations and migration strategy.
- Worked on a RFP for a leading commercial site. Developed a POC, provided strategical solutions for lift & shift and tech stack integration. Played a major role in providing estimates, resource staffing.
- Worked on creating Visual designs, Email templates. Worked on Videography and editing.
- Introduced a new CI/CD branching strategy for smooth code check-in and deployment process.
- Introduced a new development approach for dynamic Vue component integration in AEM bed. This played a major impact in projects that used Vue.js for front end development.