Kamta Prajapati

Intend to build my career with an IT industry where I could explore and enhance my Technical and leadership skills and excel in the field of IT.

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ROLES AND RESPONSIBILITIES

- Experience of 5+ years in **Web Development** as **Senior Software Developer**
- Awareness about various Development methodology SDLC, Agile
- Setup initial application/Project structure
- Get the task from client and knowledge of various ticket and time Tracking tools (Jira, Harvest app)
- Distributing task to devs and brief them task with Guiding the code/UI structure to follow
- Code review on a daily basis and customizing code and structure if needed
- Analyzing/reviewing Task in terms of Performance and modify code accordingly.
- Troubleshooting and R&D for the task with new concepts and technologies.
- Delivering task to client with quick demo
- Deploy Application and Retesting/Verifying Task delivered to client
- Combines clear leadership and direction, with motivation, drive, and the capacity to design, lead, and deliver projects on time within a team structure.
- Strong Client facing skills

EXPERIENCE

Aloha Technology PVT. LTD, Pune— *Junior Lead*

Dec 2016 - PRESENT

5+ years of experience in Web Technologies, Web UI Development leading with 6+ members of the team and also has experience in mobile UX (Android and iOS).

PROJECTS

pOpshelf — *Design and Develop the UI*

Duration : 2.2 Years (Current)

Tools & Technologies Used : React.js, ES6, Hooks, Redux, JSX, HTML, CSS (BEM), Mixin, Bootstrap, Javascript,React Typescript,Gigya Console, VS Code, Sourcetree, Git (Command line), Jira, WCAG Compliant site.

Description: This is the e-commerce site live on www.popshelf.com that has ability to place and track order, This includes fetching the data from API and Displaying the Product and its categories and menus It has ability to accept the coupon card and payment and show the order History It also has Login facility

TECHNICAL SKILLS

Web Technology:-
React.js with Typescript, ES6, Hooks,Redux, JSX, HTML, CSS, SCSS (BEM Standard), Bootstrap, Javascript, Gigya Console, AEM, AJAX call, Ionic (mobile app framework) with Angular, WCAG Compliant site.

.Net Technologies
C#, ASP.MVC, WebAPI, WCF, ADO.NET, LINQ, Entity Framework, XAML UI, UWP, OOPs Concept.

Database :
MS SQL Server, MYSQL SQL/PQL, DynamoDB.

AWS Services:
 S3, Lambda Functions, SQS, DynamoDB, API Gateways, System Manager based features

Mobile UX:
iOS (Swift, Objective C) Android (Java/Kotlin and XAML UI)

IDE/Tools USED :
Visual Studio Code, Sourcetree, Git, Gigya (Online tool), AEM and AWS Interface, IIS Server, PostMan, Android Studio, Xcode, VS2015/17, SQL Server, Sourcetree, IntelIJ Idea,

and switching the store between multiple stores, User can search filter the desired range of products and categories

Role: Junior Project Lead

- Helped out in guiding and teaching trainees.
- Handled client communication on Sprint Planning/Retro/Implementation discussions.
- Performed Troubleshooting, Bug Tracking and Bug fixing.
- Performed unit testing and functional testing. Developed code, wrote HTML CSS React Code to develop Site and Review code of team.

Dollar General — *Design and Develop the UI*

Duration : 1 Year

Tools & Technologies Used :

1. Web UI (React.js, Angular, HTML, CSS (BEM Standard), Bootstrap, Javascript,Gigya Console, VS Code, Sourcetree, Git (Command line), Jira.)
2. iOS DG APP UI (swift, objective C, XCode),
3. Android DG APP UI (Java, Kotlin, AndroidStudio, XAML),
4. AEM UI Component (IntelIJ, Sourcetree, git, VS Code, Java, React, HTML and CSS using BEM standard)

Description: It is a shopping e-commerce site live at www.dollargeneral.com that has 4 modules: weekly ads, coupons, shopping list, Shop and Account section. Using this app, users can create their own shopping list and complete the list by scanning items at the store and paying without wasting time at the checkout point at the store. Users can see the weekly ads by store, manage coupons, fetch products for specific coupons and manage their account. It facilitate the use to Pick Up item at store

Role: Senior Software Developer

Subway — *UWP Application using MVVM and APIs*

Duration : 2 Years

Kiosk App This is a new initiative taken by subway to offer Users Self-Order Kiosks. This kiosk helps customers with their orders. This app includes fetching the data as per the Store, displaying the Menu, adding the options selected by the user to the cart. Sending and updating the cart items to subway stores and also has the ability to accept payment and showing the order history. It also has user logins and loyalty facilities. This Kiosk has a special feature called ADA Audio mode that allows the visually disabled user to interact with Digital UI using Audio to get their order done.

Tools & Technologies Used : C#, UWP, MVVM Patterns, Visual Studio 2015/2017 Professional Windows 10 OS, XAML, Git/SourceTree, Windows surface pro tab for UI Testing

Project Management Tools:
GitHub, Jira-Atlassian, Basecamp, Bit Bucket.

LANGUAGES

Hindi and English

AWS API's It makes the main API more secure by creating the middleware API for each server and interact with them with lambda functions stored in S3 bucket, it includes unit and integration tests and CRUD operation to interact with tables in DynamoDB This is a store and payment based API interaction using AWS features That makes the main server secure and capable to handle more user traffic.

Tools & Technologies Used : Nodejs, AWS services (Lambda functions, S3, DynamoDB, SQS, API Gateways), SourceTree, VS–Code, Postman

Role: Developer

EDUCATION

SVNiT, Sagar MP— *BE(CSE)*

2011 - 2015

Completed my BE(CSE) with honor securing 7.6 aggregate CGPA .

MP Board, Sagar MP— *12th/10th*

2009 - 2011

Scored 65% in 12th with science stream and 64% in 10th with Distinction in Mathematics and Science.

I hereby declare that all the information mentioned above is true and correct as per the best of my personal knowledge and belief.

Date   Signature

Location   Kamta Prajapati