**AYUSH JAIN** JAVASCRIPT WEB DEVELOPER

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A full stack JavaScript developer having **2.6+ years** of experience.

My skills are React, JavaScript, SPFx, node, CSS, HTML5, Angular, git, rally, Jenkins, visual studio code, visual studio, Mongoose, Express, Json-server.

**CAREER ASPIRATION**

Aim to get associated with a progressive organization that provides me opportunities to work in JavaScript projects where I can sharpen my skills by facing new challenges and thus gain more knowledge. I believe in customer’s and my managers’ satisfaction and focus on producing a quality code along with and peers. I am a learner, team player and if given me the opportunity, I would like to lead a team.

**PROFESSIONAL ORGANIZATION**

**Mindtree Pvt Ltd, Bangalore**

Since **June 2018 to Date, Engineer.**

**PROFILE SUMMARY**

* **2.6 years of IT experience** in the development of web applications using **React, SPFx and Angular. I have worked in Agile development model**
* **1.5 years** ofexperience in **BFSI Doman**, I have worked for AIG. Supported one of their application as main resource. Have done POC for **AIG** and have some development experience in AIG project. Main technology- **Angular and Node**
* **1+ years** of experience in **RCM Domain**, working with **Unilever**. Here in this Unilever project so far, I have been part of 3 projects. Apart from application development I have also provided PGLS support for client along with accessibility supports. Main technology – **React and SPFX**
* Excellent Inter-Personal and Communication skills and the ability to work efficiently with quick learning of new technologies to fulfill project needs
* Comprehensive **problem-solving** abilities, excellent verbal and written communication skills, **willingness to learn**, curiosity to know new things, **team facilitator**.

**PROFESSIONAL EXPERIENCE**

**Project-5**

**TITLE : About Unilever Rebrand**

**CLIENT : Unilever**

**DURATION :** Sept 2020 to Present

**TEAM SIZE :** 5

**ROLE : React Developer**

**TECHNOLOGIES :** React, JavaScript, SCSS, MS-Fluent UI, HTML

**FRAMEWORK :** MS-SharePoint

**DESCRIPTION:**

As the project names says it a website for about Unilever. We have developed 12 pages as per Client requirement. We have pages such as company history, leadership page etc.

Client have shared UI prototype and we have created pages accordingly. We have added accessibility feature and make it responsible for mobile, tablet and for desktop view (from 100% to 150% resolution). we also added cross browser support such as for IE-11, edge, safari, chrome and Firefox.

**RESPONSIBILITIES:**

* Created the header and footer extension for all the pages.
* Created a custom carousel as demanded by client on top of React Slick carousel and added accessibility for it.
* I have found that OOTB webpart are not align with our custom webpart for 100% resolution and for 150% resolution, so I have implemented a fix for that.
* There was issue pointed in UAT testing is that images resolution is not preserved with responsive, so I have provided a fix for this.
* I have verified my peers code along with my lead.
* Created various other webparts like which are fully customizable via property pane or from SPFx list

**Project-4**

**TITLE : News Center**

**CLIENT : Unilever**

**DURATION :** May 2020 to Sept 2020

**TEAM SIZE :** 6

**ROLE : React Developer**

**TECHNOLOGIES :** React, JavaScript, SCSS, MS-Fluent UI

**FRAMEWORK :** MS-SharePoint

**DESCRIPTION:**

In Unilever News Center, we are displaying Unilever News we have 5 main section which contains Unilever news summary these sections are global new, trending news, news series, other news and last is multimedia which contains news video.

In this section pages we are displaying news article images with heading on click we will take you article pages where user can read the article and comments his view on those articles.

Main benefit of using SPFx is that website content is dynamic website admin can add new content/ new news article dynamically that is without any code change.

**RESPONSIBILITIES:**

* Supported project in PGLS phase added accessibility for whole project along with one other team member as accessibility feature is asked in PGLS phase.
* Created a news carousel and Video news element on home page
* Implemented filter news functionality
* Created banner component for news article page
* Take care of responsive ness by adding mixin for different screen size

**Project-3**

**TITLE : GOLD (GCAD Online documentation)**

**CLIENT : Unilever**

**DURATION :** Jan 2020 to May 2020

**TEAM SIZE :** 3

**ROLE : React Developer**

**TECHNOLOGIES :** React, JavaScript, SCSS, MS-Fluent UI, HTML

**FRAMEWORK :** MS SharePoint Framework

**DESCRIPTION:**

This was a policy documentation project for Unilever where admin can add a new policy, modify an existing policy delete and old policy. Deleted policy will be reflected in archived folder and non-admin user can search various company policy. It was and all browser responsive application.

**RESPONSIBILITIES:**

* Provided Add and Edit functionality for any policy.
* Developed various policy’s view pages.
* Integrated a third-party quill editor named react quill editor and customized it according to project need
* Attend various client calls in order to get clear understanding of client requirement
* Added client data in MS-list so that data policy can be fetched and thus can be populated in UI.

**Project-2**

**TITLE : AIG MN Express migration**

**CLIENT : DELTA AIRLINES**

**DURATION :** Aug 2019 to Sept 2019

**TEAM SIZE :** 5

**ROLE : Angular Developer**

**TECHNOLOGIES :** Angular 6, Angular.Js, Node, SCSS, Axis UI, HTM

**DESCRIPTION:**

It was AIG quote generator application to used by AIG agents to generate quote based on user entries and once quote generated it will mail the generated quote to required email IDs.

This is a multinational application which generates quote based on user entry.

As AIG provide insurance in nearly 160+ country and this application generate quotes for all the country and for multiple country in same policy.

**RESPONSIBILITIES:**

* Attended various KT session for other company developers gained Domain knowledge in that process.
* Implement list view for home page

Unfortunately, due to some projects fund this project closed in between

**Project-1**

**TITLE : MN-Express**

**CLIENT : AIG**

**DURATION :** Jan 2019 to May 2019

**TEAM SIZE :** 2

**ROLE : Angular Developer**

**TECHNOLOGIES :** Angular 6, Angular.Js, Node, SCSS, Axis UI, HTML

**DESCRIPTION:**

This is a multinational application which generates quote based on user entry.

As AIG provide insurance in nearly 160+ country and this application generate quotes for all the country and for multiple country in same policy.

For example Person A wants to generate the quote for his offices in London , California and in Bangalore , so this application will take in local quote generation policy into consideration and based on those value it will generate a quote for the user. This is a very big application and being part of it help me understand the importance of writing code as coding standard

**RESPONSIBILITIES:**

* I have worked in support phase of this application and based on user requirements we have few user stories as well which were also developed by us.
* I have worked along with my tech lead in this project he had guided me in this support phase, checked my code regularly a provided his valuable input .

**POC’s**

1. **Cradle POC: -**

**DURATION:** June 2109 to Aug 2019

**:**

This is POC is our manager initiate. The main idea behind this POC is to create a quote generator which will create a responsive application based on various JSON input gathered from user.

1. **AIG-RM POC**

**DURATION:** Dec 2019

**DESCRIPTION:**

As a part of modernization, we are migrating from portal to a combined solution of Angular and Spring boot. This global portal provides commercial/consumers brokers, agents, clients and business partner a secure, unified view for Insurance application.

**TRAINING**

I was Trained in Mindtree as their training program for 3 months i.e. from June 2018 to October 2018. I was trained in MERN Stack. There we have a team of 7 and we have created a virtual library after receiving input from our client and we have two sprints for this we have a scrum board in Jira which track our daily status along with routine stand up call.

**EDUCATIONAL QUALIFICATION**

Bachelor’s Degree in Computer Science (2014 - 2018)

G.L Bajaj - Greater Noida

AKTU University

**DECLARATION**

I hereby declare that the information furnished above is true to the best of my knowledge.

Ayush Jain