Summary:

I am Shantanu Ranjan having experience working in software development as a Front End/Full Stack Developer. I have worked in highly scaled agile environment at enterprise level on both mobile as well web based applications. I have worked closely with business analyst and UX designers to understand the requirements and provided any feedbacks/concerns/issues. I have worked on various layers of the application like presentation, business and data layer.

I have also worked independently on stories, gathered requirements and clarified any doubts. This also involves dividing each stories to subtasks and assigning it to team members if needed. It involves keeping a track of each task through agile boards and providing estimation of the task considering (analysis, design, implementation, testing) factors. I am also responsible for scaling any existing functionality and to test it against different environments e.g.: local, e2e, perf, qa, prod and to integrate it against back end services. This also involves the functional testing and integration testing of the feature.

I have also involved myself in providing feedbacks to existing code and also on how to implement a raw form of requirement to live function feature. I have worked on different tools and technologies for e.g.: React/Redux,AngularJs, Html5/Css3/SASS, NodeJs/Express, Javascript(OO), Jasmine,Enzyme,expect,Bootstrap, RestFul Services,Chrome Developer Tool, Firefox Firebug,IE 11 etc.

Recent accomplishments:

To display AMI Query related information in table format and perform filter, search operation. To show Team Section on Intuit Service portal (Generic Resource Flow) while reviewing for services to be published on portal.

On the job accomplishments include successfully design and developed large web based enterprise solutions with emphasis on use of CSS Grid Layout,OO JavaScript / AngularJS/ReactJs.

I believe based on my past experience on different projects, I could be beneficial for the team by bringing positive contributions and would be suitable for this post in William Sonoma.

1. Where have you had the opportunity to work on Front End Development in regards to user experience?

In my current project at Intuit, I worked as front end developer on their Intuit Service Portal. This portal allows developers to create services in a step by step manner and allow them to publish it to portal. Its a platform which enables developers to perform CRUD operations on existing or

new services. Developers have the flexibility to onboard an existing service and could provide feedbacks and assessment of it. This feedback/concern comes to our team and need to be resolved by me as a team member.

2. Did you perform any personalization's and or specific server side enhancements like Order Management? If not what enhancements were you directly responsible for?

I have worked on server side enhancements on Ge Power & Water (FSMP) project which involves implementing logic to handle generation of PDF under different conditions. The PDF could be generated when the user has submitted report under review/approved/pending/submitted status. It goes through different checks of submission. The logic involves usage of Java collection and data structures.

3. Did you have the ability to contribute proposed and or review designs? How much creative leeway were you give? Yes give me an example: Who were you interacting with to get that approved?

Yes I have interacted with UX designers/Business Analyst to provide feedbacks and concerns on the existing design in order to understand the system or to solve any concern issues. For eg:

In my current project at Intuit(Intuit Service Portal) which allows a step by step manner for developers to create services and publish it to the portal. During the flow, a developer could choose an existing project to attach a service to it and while doing so he/she needs to get permission from service owner/admin. So in that case I suggested them that there should be some kind of notification/email which needs to be sent to the concerned person for approval and the same needs to be shown on users login page when its approved/rejected.

4. Who would be someone that could really give me some additional praise about your work on this project that would take you to the top of my client's list?

kenimitesh@gmail.com -Mitesh Keni kristen.haydel@gmail.com - Kristen Haydel viven.career@gmail.com - Venu Vinjamoori

5. Where do you see your career progressing over the next year or two years in the Front End Space? Where do you want be in the next 3 years?

In the next year or so I would like to master new scripts/skills to be part of progressive company like William Sonoma.

In next 3 years or so I would like to see myself holding higher responsibility and being a valuable member/asset to the company/team and setting examples.

6. What is the worst Ecommerce website you encountered and why? How would you change it?

(In General -while Browsing) IRCTC - e-ticketing platform.

Its slow ,poor performance,takes a lot of time to load, slow navigation between pages takes time to show ticket results, poor UI/graphics design,based on old system.

It is based on old version of java and could require updation. More responsive layout/design could be provided.

Website could be enhanced in terms of resources to handle increasing load/traffic during peak season (Usage of Cloud Resources)

Using responsive layouts and different front end frameworks/libraries to improve performance and handle dynamic dom manipulation.

7. What enhancements after viewing the website would you bring?

Notification/notice/text could be laid out in more elegant/smooth way.

Minimize or removing irrelevant fields during signup/registration.

More responsive layout/design to the site so that could be used on multiple platforms.

8. What's the best one and why?

Amazon

Its very responsive and gives better results when searched for an item.

Provides information in more elegant and structured way even if there is lot of information over there.

Its very fast.

Its reliable and secured. Easy to navigate between pages.