

IT Skills

Technology	CSS, HTML, JavaScript
Framework	Amazon AWS, Redux
OS	UNIX / LINUX
Third Party Components	React.js

Project Experience

#1

Project Name	iTap-food order automation in fine dine	Project Type	Mobile + Web
Project Category	Other		
Duration	1 Year 2 months	Team Size	15
Description	<p>Description</p> <p>It's a cloud-based fine dine restaurant automation application Intended to automate the food ordering process and other aspects of the restaurant. The application allows the user to order his preferred dish through an application and as soon as the order is placed by the customer, the order goes to the kitchen and restaurant staff can also manage the order which they receive based on table number from which they received the order through the application</p> <p>The application provides a seamless user experience and also it becomes very convinient for hotels and restaurants to manage their orders and to classify which order is pending and how many orders got completed.</p> <p>Project Highlights:</p> <ol style="list-style-type: none">1. The application is deployed with the help of firebase.2. The application uses a firebase database to update the data in real time.3. React js is used to develop front-end applications which makes the application faster and light-weight.4. The technologies used are JavaScript, React JS, Node JS, Mongo Db, AWS5. Framework used(options are there): React JS, Bootstrap <p>PROJECT CHALLENGES:</p> <ol style="list-style-type: none">1.Converting the traditional UI to SPA2.Making the application responsive to 3 different screen size.		

Technology	JavaScript
Database	MongoDB
Framework	Amazon AWS
OS	UNIX / LINUX
Third Party Components	React.js
Role	<ul style="list-style-type: none">• Code, debug, test, and document application programs• Database creation and updation• Gathered Business requirements if needed• Time and Effort estimation• Project Deployment

#2

Project Name	my guest	Project Type	Mobile + Web + Desktop
Project Category	Security		
Duration	10 months	Team Size	5
Description	<p>DESCRIPTION:</p> <p>It is a cloud based app which maintains the security of the 5 star restaurant. The application helps the Restaurant to take all the details of the guest entering the restaurant with all the information including the vehicle number etc. Once the room is booked the electronic key is activated and will keep a log of entry exit, calculation of rent etc. Guests can also order food and other services from the tablet placed in the room.</p> <p>Project highlights:</p> <ol style="list-style-type: none"> 1. The application is deployed in aws. 2. The application uses the MongoDB database to update the data in real time. 3. React js is used to develop front-end applications which makes the application faster and light-weight for the web part and react native is used for mobile apps part. 4. The technologies used are javascript,html, css,React,redux, node js, mongo db, aws. <p>PROJECT CHALLENGES:</p> <ol style="list-style-type: none"> 1. Making web ui looks like mobile ui as webview wrapper was used inside the native app. 		
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