Sherry Verma

Summary

I have 3+ years of IT experience in developing iOS applications and have good exposure of software development life cycle (SDLC). I have been extensively involved in Design, Coding and Support of Mobile based Applications. I have deep understanding of Software Development Methodologies like Agile/SCRUM and worked on agile methodology in my projects. I am an expert in implementing enterprise solutions using Objective C and Swift and worked on many projects where UIkit, Restful Web Services, Localization, Core Data, SDK, Payment Gateways, APIs were involved.

Education

Master of Computer Application

Skills

Analysis

Good at analyzing the project requirements and designing and developing software-based prototypes. I have been involved in implementing and maintaining application code using technical specifications to update existing applications and/or to develop new applications.

Project Management and Documentation

Actively involved in running SCRUM meetings, ensuring adherence to AGILE processes and followed SDLC for the life cycle of each project.

Communication

I possess good communication skills and I am good at gathering and discussing project requirements and implementations with the clients and with the team members.

Front End Development

I have good experience in creating the IOS applications using Objective C, Swift, iOS 12.0.1, XCode 10.1.

Testing

Vast experience in app testing and debugging tools and good at writing the unit test cases and always make sure to deliver the work error free.

Human Dynamics

I work with team spirit to achieve project mission and vision. I have leadership quality to be considering communication with team members along with situational awareness.

Server-Side Development

Worked on UIkit, Restful Web Services, Localization, Core Data, SDK, Payment Gateways, APIs.

Other Tools

I have been using GIT, SVN, Jira, Confluence, SVN, macOS Mojave - version 10.14.1.

Projects

NrgEdge

NrgEdge is a professional social networking app designed to connect the people who are either working, studying or interested in the Energy, Oil & Gas industry. Using this application, user will get the best options for their jobs in Oil, Gas and Energy Social Network and user can also get in touch with their old classmates & colleagues and where others can see the number of projects on which the user worked. They can also read the latest news in the industry, get the most out of the fantastic Career Passport tool to polish your CV and a lot more in this Oil, Gas and Energy social network.

Technology Used:

iOS, XCode 10.1, Objective c

TruckPlease

TrukPLEASE is an iOS app that connects Truck owners to people in need of an instant delivery. Users can instantly request a Truck Driver in the required location and the driver will be there to deliver the items.

Technology Used:

iOS, XCode 10.1, Objective c

Tellorie

Tellorie is an iOS application where users can tell their short stories, share moments, leave voice notes and let other users participate based on their GPS location. One user "tells" will be automatically replayed when another user passes their GPS coordinates where voice notes "tell" has been recorded.

Technology Used:

iOS, XCode 10.0, Swift 4

UNiGHTS

UNiGHTS is an iOS application where this application targets students directly and shows students what events are on tonight, this week and this month in their local area. UNiGHTS allows students to purchase tickets to their desired event in seconds, as well as promoting the events for club owners and promoters.

Technology Used:

iOS, XCode 10.1, Swift 4

I Rock Music

I Rock Music is a way to add and organize digital media collection. This application enables users to remotely source millions of songs from artists around the globe. 'I Rock Music' is accessible on multiple platforms (Smartphones and Tablets).

Technology Used:

iOS, XCode 9.4.1 Swift 3

Order Nowww

Order Nowww involves the development of iPhone Application in which user can place order for Food and Drinks which are available in application list while watching games in stadium. Order will display in admin account and Admin can deliver order to particular user's seat in stadium who has place the order.

Technology Used:

iOS, XCode 7.3.1 swift 2

e-Clip

e-Clip involves the development of iPhone and iPad Application which is specially for baby safety while sitting in car. Parents can set the temperature in application. If they are far from car and baby is sitting in car, if temperature reach very high or very low then they get alert in their application because the application is connected with a peripheral device i.e. "Elpho" through Bluetooth.

Technology Used:

iOS, XCode 7.3.1 Objective c