|  |  |  |  |
| --- | --- | --- | --- |
|  |  | **419904/Mayur Mehta** |  |
| Programmer Analyst | 2 years of Experience |
|  | MayurVijay.Mehta@Cognizant.com |



|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Summary** |  | Mayur has 2 years of experience in the Information Technology as mobility developer. As part of his assignments, he has performed application design and development, application functional studies and unit testing. He has good knowledge on iOS native SDK and has worked different modules of IOS application projects effectively. As part of his last assignment, he was working for CVS pharmacy which was most prestigious mobility client in Cognizant. | | |
| **Skills and Expertise** |  | **[Expertise]**  iOS Application and Web Application Development | | |
| **[IDE]** X-Code  **[Version Control]** SVN ,Cornerstone | | |
| **[Programming Languages]** Objective-C, Angular JS, HTML, CSS, JavaScript, Ajax, PHP. | | |
| **[Industry Domain]** Native and Web Development. | | |
| **CTS Experience** |  | CVS Caremark(CVS Pharmacy) |  | |
| **[Role]** iOS Mobility Developer at Offshore  [In-store reminder phase-2] :  When user enters into the store using beacon technology his orders will be sent to the store and after that he will get order ready message or based on his past prescription he will get ready to refill message. In In-store reminder he has worked with beacon technology as well as with xtify frame work.  [ICE module]:  If user is pharmacy user, Caremark user and special user then he will be automatically upgraded to ICE so for him/her we are setting ICE token value which can be used to navigate ICE web pages. In ICE module he has collaborated with vordel service team and worked with cocoapods library for authentication flow.  [Scan Insurance]:  In scan insurance user is capturing photo of insurance card and details of insurance card we are sending to pharmacy and after successfully submitting insurance he can add other family members and send data to pharmacy. In this module he has also handled device orientation as well.  [Scan-DL]:  In scan driver license while user is going to register on sign up page he can scan driver license so the data of user can be auto filled in sign up page and after that he can register. In Scan-DL he has integrated misnap third party SDK. | | |
|  | | |
|  |  | |
|  | | |
|  | | |
|  | |  |
|  | | |
|  | | |
|  |  |  | | |
|  |  |  | | |
|  |  |  | | |

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Education** |  | **B.E (Computer Science)** | | | | | **2013** | |
| LDRP Institute Of TechnologyGandhinagar | | | | | | |
| **Personal Info** |  | **Name** | | **:** | | Mayur Mehta | | |
|  | **Address** | | **:** | | 6,Nagrick Society Hospital Road,Bhuj(Kutch) | | |
|  | **Contact Number** | | **:** | | 9428940096 | | |
|  | **Email** | | **:** | | [MayurVijay.Mehta@Cognizant.com](mailto:MayurVijay.Mehta@Cognizant.com) | | |
|  | |  | |  | | | |