|  |  |  |  |
| --- | --- | --- | --- |
|  |  | NANDYALA VAMSHI KRISHNA / 405011 |  |
|  | Phone number: 8121435108 |
| Hyderabad | Vamshikrishna.nandyala@cognizant.com |

|  |  |  |  |
| --- | --- | --- | --- |
| **Summary** |  | 62 months of experience building Web Applications using **Object Oriented technologies** on client side scripting and **node.js.**   1. Extensive experience in hybrid application development using **Phone gap/Cordova** 2. Extensive experience in web apps development using **HTML5**, **CSS3, OOPS JavaScript & JQuery.** 3. Hands on experience using different JavaScript frameworks – **jQuery, Angular JS, knockout Js, backbone Js, underscore Js.** 4. Also have knowledge of building apps using **Node JS / Express / mongo DB**. 5. **R&D** and **POC** application development for integrating third party APIs, products and libraries. | |
| **Skills and Expertise** |  | **Expertise**  Frontend Developer  **Programming Languages**  C  **Web Technologies**  HTML, CSS, jQuery, jQuery UI, Angular JS, Knockout Js, Bootstrap, Node JS | |
| **Tools** Notepad++, Sublime Text | |
| **Frameworks** JQuery, JQuery UI, Angular JS, Node JS, Knockout Js, Phone gap/Cordova | |
| **Industry Domain** None | |
| **Experience** |  | **Cognizant Perspectives (Hybrid App)**  **Role - Tech Lead**  **Technologies used: Angular JS, Bootstrap 3, Cordova 3.4.0**  **Platforms:** **Android, iOS**  **App Nature:** **Hybrid app only for tablet devices; developed using Cordova framework**  **Native Features:** **Printer, Social Sharing, Geo-Location, Device-Info, Dialogs, Splash Screen, Network-Information, InAppBrowser**  Cognizant Perspectives is an app developed as a part of the organization's digital marketing. It showcases Perspectives of the organization in form of textual articles, videos and Infographics. The app is a Single Page Application built based on Angular JS, leveraged as responsive layout supporting all tablet devices starting from 7" through 10.1"  **Rent In Ottawa (Hybrid App)**  **Role - Tech Lead**  **Technologies used: jQuery, jQuery Mobile,** **Cordova 3.4.0**  **Platforms:** **Android, iOS,** **Blackberry (phone and Tablet devices)**  **Native Features: Geolocation**  Rent In Ottawa is a real estate app that enables user to search for a real estate property based on search criteria. This app is integrated with real time Canadian real estate API to fetch the available properties based on search criteria. This app is created for web channel and converted in to mobile app using phone gap and it is compatible with all phones and tablet devices.  **Web Link :** [www.rentinottawa.com](http://www.rentinottawa.com)  **CUIC**  **Role - Tech Lead**  **Technologies used**: **jQuery, angular.js, node.js with Express and mongo DB** | **Duration**  **12 Months**  **Duration**  **4 months**  **Duration**  **3 months** |
| Custom Components created using pure angular.js  Developed user interface for multiple modules.  Extensively worked on custom directives creation and ui-routing.  Wrote custom JavaScript plugins, also integrated various third party plugins.  Integrated Social apps such as Facebook, Twitter, LinkedIn, Google Drive and Google Reader using Oath authentication and retrieved data from their APIs.  Responsible for deployment on multiple test environments.  Loaded data using service and Ajax Calls.  Extensively worked on JSON objects.  Dynamic data binding.  Worked with different patterns for code optimization and performance tuning.  **VMWARE 3 months**  **Role - Tech Lead**  **Technologies used**: **angular.js, node.js with Express**  Custom Components created using angular.js and jQuery  Developed user interface for multiple modules.  Extensively worked on custom directives creation and ui-routing.  Wrote custom JavaScript plugins, also integrated various third party plugins.  Responsible for deployment on multiple test environments.  Loaded data using service and Ajax Calls.  Extensively worked on JSON objects.  Dynamic data binding.  Worked with different patterns for code optimization and performance tuning.   |  |  | | --- | --- | | **HSS EVERGREEN 7 months**  **Role - Tech Lead / Developer**  **Framework used**: **jQuery, Backbone, Underscore, Sprite, Tweenmax animations and local storage.**  This project was developed as a hybrid app for tablets and all browsers and It is a interactivity based e-learning project.  Extensively worked on jQuery animations and tween max animations.  Used most of the HTML5 new features which includes audio, video, canvas, svg, local storage and geolocation.  Used XML’s and JSON objects to feed the data.  **PEARSON ONLINE 6 months**  **Role - Tech Lead / Developer**  **Framework used**: **jQuery, Bootstrap**  Pearson online courses connecting the teacher with the student using digital interactivity initially explains the student with course material by presenting the course content using static template followed by templates containing interactivity by the user such as fill in the blanks, match the following and drag and drop activities and also evaluates the student input and presents the evaluation report once the interactivity is done. These online courses are compatible on PC/Mac, iOS devices and tabs.  **GREWAL 8 months**  **Role - Developer**  **Framework used**: **jQuery, Bootstrap**  It is a e-learning project.  It is based on interactive learning.  It has 16 chapters. Each chapter contains videos, audios, transcript, glossary terms and interactivities.  These online courses are compatible on PC/Mac, iOS devices and tabs.  **HMN 4 months**  **Role - Developer**  **Framework used**: **jQuery, Bootstrap**  It is a e-learning project compatible on all browser s, PC/MAC , IOS devices and tabs which includes interactive templates like drag and drop ,fill in the blanks and Mapping Coordinates of a single image for click to reveal interactivity.    **HEATHTROW DIGITAL TRANSFORMATION 1 month**  **Role - Developer**  **Framework used**: **jQuery, Bootstrap, Leaflet.js and MapQuest.js**  This project majorly developed to track the flight current status and showed using google maps.  **Proof of concepts**    **POC1**  **Client: STANDARD CHARTERED BANK 15 days**  **Role:** Programmer  **POC2**  **Client: ROYAL MARSDEN 15 days**  **Role:** Programmer  **POC3**  **Client: USBANK 15 days**  **Role:** Programmer  **POC4**  **Client: CINVEST 1 month**  **Role:** Programmer  **POC5**  **Client: UNITED HEALTH CARE 15 days**  **Role:** Programmer |  | |  | | | |
|  |  |  | |
| **Personal Info** |  | |  |  | | --- | --- | | **Name** | Nandyala Vamshi Krishna | | **Address** | s/o Niranjan reddy,  H. No: 3-53/1,Guduguntla palam(vi),  Nereducherla(M)  Nalgonda (dist.), TS-508218. | | **Passport Number** | J8360002 | | **Email** | vamshinandyala@gmail.com | | **Contact Number** | 8121435108 | | |