|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| Sarath S NairApplications Engineer, Oracle | | | | |  | | sarathsnair.me  sarathsnairxyz@gmail.com  +91-9447780141  github.com/sarathsnair |
|  | | | | |  | |  |
| Summary |  | * Software Engineer with 3+ years of industry experience. * Have passion in designing and crafting efficient modern software, and learning latest technologies and tools. | | | | | |
|  | | |  | | |  | |
|  | | |  | | |  | |
| Experience |  | **Oracle**  **Applications Engineer**  May 2017 – Present | | * Executed and contributed to product development projects, with an emphasis on front end features, browser manipulation, and cross-browser compatibility. * Created interface designs for Dashboards, Reports. | | | |
|  | **Wipro Technologies**  **Project Engineer**  July 2014 – May 2017 | | * Worked on design and implementation of large e-commerce websites, prototypes, interfaces including RWD. * Implemented standalone widgets for different retailers to use in their websites using RactiveJS, jQuery and AJAX. * Deployed Web application in a Cloud PaaS platform - OneOps, Implemented front end of the resource management application for internal project use. | | | |
|  | | |  | | |  | |
|  | | |  | | |  | |
| Skills |  | HTML, CSS, JavaScript, AngularJS, ReactJS, Redux, Knockout JS, PHP, Oracle JET, GruntJS, Node JS - Core Java - C, Data Structures, Database, GitLab, Hudson CI | | | | | |
|  | | |  | | |  | |
|  | | |  | | |  | |
| Education |  | **Govt. RIT, Kottayam**  2010 – 2014 | | Bachelor of Technology (B.Tech) in Computer Science & Engineering  CGPA – 7.64 | | | |
|  | | |  | | |  | |
|  | | |  | | |  | |
| Projects |  | **DBCRYPT** | This system incorporates encryption and decryption capabilities into existing database by adding a middleware between user application and the DB server. | | | | |
|  |  |  |  | | |  | |
|  |  | **CBTECGEN** | Compiler Based Test Case Generation System [IEEE] | | | | |
|  |  |  |  | | |  | |
|  |  | **Weather App** | Created a weather forecasting application using AngularJS. It consumes data provided by the famous Open Weather Map API. (*https://github.com/sarathsnair/open-weather-app*) | | | | |
|  |  |  |  | | |  | |
|  |  | **img-alter** | Caption images using Microsoft vision cognitive services and fills 'alt' text attributes of images with its caption (*https://github.com/sarathsnair/img-alter*) | | | | |
|  | | |  | | |  | |
|  | | |  | | |  | |
| Awards |  | 2017 **Walmart Excellence Awards,** Wipro Technologies  2016 **Best New Joinee Award**, Wipro Technologies  2014 **First place in Talent Transformation**, Wipro Technologies | | | | | |
|  | | |  | | |  | |
|  | | |  | | |  | |
| Certifications |  | 2016 IBM Certified Application Developer - Cloud Platform v1  2016 AngularJS Foundation Certification, *SkillSpeed.com*  2012 HTML5.0, CSS3.0, PHP Certification, *HCL Technologies, Chennai* | | | | | |
|  | | |  | | |  | |