AKILESH KUMAR R

SKILL SETS

- HTML, CSS3, SCSS, Bootstrap, Material UI Web

Script - Angular, AngularJS (1.5) with Typescript support

Unit Test Case - Jasmine and Karma Test Runner

Task Builder - Gulp

Software Development Method - Agile

Data Center – Microsoft Azure.

EXPERIENCE

Associate | Cognizant Technology Solutions Pvt Ltd., | Oct 3th 2018 - Present

Working as a UI developer who is actively providing support and development in Pearson Online Blended Learning Education project using the following technologies Angular and AngularJS (1.5) with Typescript support.

Programmer | SRM Technologies Pvt Ltd., | Jul 27th 2015 - Sep 24th 2018

Provides supports and development in web related projects using the following technologies PHP, HTML5, Angular, JQuery, and MySQL with Codelaniter MVC framework.

EDUCATION

MCA | 2015 | KLN College of Engineering affiliated to Anna University, Madurai | 83.5%

B.Sc. (CS & IT) | 2013 | Ayya Nadar Janaki Ammal College affiliated to Madurai Kamaraj University, Sivakasi | 74.42%

HSC | 2010 | SHNV Boys Matriculation Hr. Sec. School, Sivakasi | 83%

SSLC | 2008 | SHNV Boys Matriculation Hr. Sec. School, Sivakasi | 85%

OBJECTIVE

A self-motivated individual seeking a challenging position to utilize Information Technology skills and to enhance my professional skill set in accordance with your organizational objectives.





akileshbsc91@a mail.com

+91 9566 73 4820

ΪM



h212

https://www.linke https://akilesh91. din.com/in/akiles github.io/angular 2-simple-website



https://stackover flow.com/users/9 868581/akileshkumar-r

OTHER TECHNICAL ACTIVITIES

• Had knowledge in version controlling tool Tortoise SVN & GIT.

CERTIFICATES

- Diploma in Computer Hardware & Networking | 2013 | Ayya Nadar Janaki Ammal College affiliated to Madurai Kamaraj University, Sivakasi | 71.17%
- Advanced Diploma in Digital Printing Press | 2010 | CSC Computer Education, Sivakasi | 'A' Grade

STACK OVERFLOW ACHIEVEMENTS





TECHNICAL ACHIEVEMENTS

- Won award for AMCAT conducted Exam two times in 25th Aug 2014 & 4th Feb 2014.
- Won third prize in software contest competition in CYBERONS'13 conducted by Ayya Nadar Janaki Ammal College.
- Has participated in the workshop on Building On Enterprise Public Cloud Using Amazon EC2 organized by KLN college of engineering on 10th Sep 2013
- Won first prize in software contest competition in TECKTRA'12 conducted by Devanga Arts College.
- Won **third prize** in software contest competition in **ZESTA'11** conducted by S. S. Duraisamy Nadar Mariammal College.
- Secured first Class in state level PREPARATORY EXAMINATION conducted by Chennai Science Forum.

EXTRA-CURRICULAR ACTIVITES

- Completed the Cross Country Race (12.5Km) conducted during Annual Sports Day 2010-2011 & 2012-2013 at Ayya Nadar Janaki Ammal College
- Participated in the BSNL Connecting Youth Campaign general quiz program conducted by BSNL 2012
- Participated in the State Level Essay Writing Competition under the topic of My Role Model conducted by Anuragm Foundation 2006-2007

PROJECT DETAILS

Project #1					
Project Title	Pearson Online Blended Learning Solutions	Client	Pearson		
Front End	Angular, AngularJS (1.5)	Back End	SQL Server		
API Service	C#.Net	Duration	OCT 2018– Present		
Role	Angular UI Developer				
Role Description	 Provides architectural solution in Angular Build Bundle. Provides support for SPA mobile responsiveness. 				

	 Had worked in both Angular and AngularJS SPA. Had experience in migrating SPA from AngularJS to Angular. Had knowledge in creating build steps for deployment in Microsoft Azure. 				
Project Description	This application is designed to offer the widest range of content for K–12 learners with hundreds of proven, standards-based, online courses at a variety of course levels. Using this application the student will work independently and sequentially through the courses guided by both system- and teacher-generated feedback and grading. Teachers monitor student performance and differentiate instruction to support student learning.				
URL	https://www.pearson.com	Status	In Progress		
Project #2					
Project Title	EXQ – Cerebral Matters LMS	Client	Sucheta Kamath, Cerebral Matters		
Front End	Moodle 3.3	Back End	MySQL		
Packages	SCORM 2004	Duration	Aug 2017- Sep 2018		
Role	Developer/Deployment				
Role Description	 Had developed role management, training packages allocation, custom pages development, score calculation, custom theme integration and SCORM player customization. Had implemented D3 charts.js for the report section. Provide support to the DB system. Provide support to the deployment PHP installation & File transfer using Putty/FileZilla. 				
Project Description	This application is designed to train the brain dysfunction. By training with this application the end user is able to improvise the brain execution in various domains like complex attention, perspective taking, time management, working memory etc Based on the survey results taken up by the customer, the training is automatically provided. Over 30 games is developed to train the brain in various domain using SCORM compliance.				
URL	-	Status	Completed		
Project #3					
Project Title	NissanConnect	Client	Nissan Motors		
Front End	Codelgniter - HMVC, HTML, Bootstrap, JQuery JavaScript, Clndr.js	Back End	MS SQL		
Role	Developer/Deployment Support	Duration	Sep 2016 – Aug 2017		
Role Description	 Had implemented HMVC in Codelgniter, role management, Google Map Api Integration, Clndr.Js Integration. Had developed various modules for Admin user. Had developed 15+ connected car features for customer login. Had developed calendar event functionality for dealer, service station & customer. Provide support to the deployment PHP installation & File transfer using Putty/FileZilla. 				
Project Description	NissanConnect is an online application which comes up with 50+ connected features to make the travel experience convenient and much better. The primary functionality about the application is the Nissan Cars can transfers the GPS data, car speed, acceleration and fuel consumption details. So, with these data the application is developed with 50+ features. Some of them are, Curfew Alert, Geo Fencing Alert, Location Alert, Speed Alert, Service Book alert etc Also, customer can able to find out the nearest fuel stations, mange the trips, events and see their family/friends locations. It offers separate portal for dealer, Service station, Network management and Community members.				

URL	www.nissanconnect.in	Status	Completed		
Project #4					
Project Title	Welspun Recruitment Automation	Client	Welspun Textiles, Anjar		
Front End	LMS – Opigno 1.23 (Drupal Based LMS)	Back End	MySQL		
Packages	SCORM 2004	Duration	Jun 2016 – Sep 2016		
Role	Full Stack Developer	Status	Completed		
Role Description	 Had developed wireframe for the system. Had developed Recruiter & HR flow in the system. Had developed customer assessment flow and score process in the system. Provide support to the deployment PHP installation & File transfer using Putty/FileZilla. 				
Project Description	This system is designed to make the recruitment system automated. Welspun is largest textile company in India. More peoples are recruited every month and also they provide training for the existing employees. So in order to make the recruitment system easier and speed up the process this system is designed. For assessment related contents, SCORM 2004 is used and managing activities Opigno LMS is used.				
Project #5					
Project Title	SRM University Website	Client	SRM College		
Front End	Drupal	Back End	MySQL		
Role	Content Manager	Duration	Jul 2015– Sep 2015		
Role Description	Content Mangement, Testing & View Creation				
Project Description	This system is developed for SRM university college. It is designed with more customized views and modules based on the client needs.				
URL	www.srmuniv.ac.in	Status	Completed		
Project #6					
Project Title	JCSMS	Client	Dr. Paul Dinakaran, Jesus Calls		
Front End	Codelgniter, HTML, CSS3, JQuery, AngularJS 1	Back End	MySQL		
Role	Developer	Duration	Sep 2015 – Jun 2016		
Role Description	 Had developed various management screen for the system using AngularJS. Provide support for bug fixing. Provide support to the deployment PHP installation & File transfer using Putty/FileZilla. 				
Project Description	This system is designed to keep track the overall process of the TV shows from making to the final stage. For each stage separate roles of people are reviewed for approval. Also, this will track those personal activities in their organization. For master data, AngularJS 1 is used to achieve the SPA concept.				
URL	Offline Application	Status	Completed		

DECLARATION

I hereby declare that the information that I mentioned above is truth to the best of my knowledge and belief.

Date :

Place : (AKILESH KUMAR R)