Raghavendra P Thirukappanavar

Mobile: +91-7709722487
EmailId: raghavendraptdvg@gmail.com

CAREER OBJECTIVE

Having 5 years 7 months of experience working as a Full Stack Java developer, seeking a challenging and responsible position in an organisation, where I can use my programming skills, knowledge and will provide opportunities for professional growth and development.

SOFTWARE SKILLSETS

Language	JavaScript, Typescript , Java , JDK 8, C
Frameworks	Springs (Dependency Injection), .net Entity Framework. Node JS
Enterprise	JSP, Servlet, J2EE
Data Base Technologies	SQL, NoSQL i.e. Mongo DB
WEB & UI	Frameworks: JavaScript MVC, Angular 2, Angular, Basics Backbone JS, React JS. Architecture: Flux Api: JQuery, wijmo, Foundation 6. Testing: Karma & Jasmine Mark-up: HTML 5 ,CSS3
Debug tool	Fire Bug (Web), Internet explorer , Chrome Development Tools
OS worked on	Microsoft Windows 7, Windows 8
Application Servers	Apache tomcat.
IDE's Known	Eclipse, Visual studio
Build Technologies	Jenkins,
Code Repositories	GIT, SVN (Tortoise SVN)
Agile tools	VSTS(Visual Studio Team Services), JIRA
Development Process	Water Fall, Agile.
Domain Knowledge	Banking and Finance, Oil & Energy.

INDUSTRY EXPERIENCE

Organization	Designation	Role	Months
TCS	System Engineer	Web developer	40, (Oct'2012-Jan'2016)
Infosys	Technology Analyst	Full Stack developer	29 (Feb 2016)
			5 years, 7 months.

PROJECT UNDERGONE

1. Field Logistic Management (FLM)	
Duration	Feb 2018 – July 2018
Domain	Oil & Energy
Role	Full Stack Developer
Team Size	10
Skill Used	Dot Net, Typescript, Angular, Wijmo Components, JQX Components, HTML5, SCSS, mongo DB, SQL DB, and SAP Integration.
Project Details	Field Logistic management (FLM) is an Application tool with helps in initiating, updating and maintaining status for activities like mobilization, shipping, transport, goods receive, consumption and demobilization of material and equipment's, With access permission. System is integrated SAP and real time update are indicated using web socket technology.
Responsibilities	- Resource gathering and getting clarification from BA - Part of design for data base, server model creation and frontend folder and component design. - Complete product development using the SDLC Agile process. - Complete module development from writing the code from the scratch and to finish it. - Complete front end development using components. - Building of the product, from regular builds to the production build and publishing to web. - Integration of dot Net with SAP using REST service. - Deploying on server and maintenance.

2. Field Development planning (FDP)	
Duration	Jan, 2017 – Jan, 2018
Domain	Oil & Energy
Role	Full Stack Developer
Team Size	10
Skill Used	Dot Net, Typescript, Angular 2, Wijmo Components, JQX Components, HTML5, SCSS, mongo DB, SQL DB, and SAP Integration.
Project Details	Field development plans (FDPs) is Application tool helps in achieving the best technical solutions for field optimization. FDPs comprise all activities and processes required to develop a field: environmental impact, geophysics, geology, reservoir and production engineering, infrastructure, well design and construction, completion design, surface facilities, and economics and risk assessment.
Responsibilities	- Resource gathering and getting clarification from BA - Part of design for data base, server model creation and frontend folder and component design. - Complete product development using the SDLC Agile process. - Complete module development from writing the code from the scratch and to finish it. - Complete front end development using components. - Building of the product, from regular builds to the production build and publishing to web. - Integration of dot Net with SAP using REST service. - Deploying on server and maintenance.

3. Global activity capture (GAC)

Duration	Mar, 2016 - Dec, 2016
Domain	Oil & Energy
Role	Full Stack Developer
Team Size	15
Skill Used	Java 8, Glassfish , GCP, MySQL, Angular 1.5, Cron scheduler , Swagger , HTML 5, SCSS
Project Details	Global Activity Capture was a RESTful web service for Oil & Energy domain to capture all the activities (Individual and account specifics) and process the data to aggregate various measures at hemisphere and business group level.
Responsibilities	- Resource gathering and getting clarification from BA - Part of design for data base, server model creation and frontend folder and component design. - Involved in the build of the micro services used in the project - Developed the server side code using JAVA, Jersey and Eclipse Link. - Complete product development using the water fall life cycle. - Complete module development from writing the code from the scratch and to finish it. - Complete front end development using HTML, JavaScript, and JQuery. - Building of the product, from regular builds to the production build and publishing to web. - Deploying on server and maintenance.

4. Seamless Customer Platform

Duration	Mar, 2013 – Jan, 2016
Domain	Banking and financial service
Role	Web Developer
Team Size	15
Skill Used	Java, JavaScript, JavaScript MVC, Spring MVC, jQuery, Angular Js , HTML, CSS, JSON,EJS, J2EE.
Project Details	Aim of the project is to bring all the devices application under one application umbrella. Doing this, Company will get the benefit of having one application for all the devices in the branches. This will provide various benefits - low maintenance costs, consistent look and feel of all the Applications, consolidation of technologies are some of the benefits. Content Adaptation is used to adapt the look and feel of the applications according to the various devices. Converting user journeys to business modules each business module involves both frontend and server side development
Responsibilities	- Gathering design analysis documents and screen flows for business modules. Clarifying doubts them with business personals. - Effort and time estimation. - Complete front end development using HTML, JavaScript, and JQuery. - Server: Developing a new project for each module. Staring from creating java beans to handle multiple service calls made from client and writing controller class, services methods to call web services and BPS services and writing utility methods to implement business rules. - Development also involved testing code by writing JUnit Test classes. - Building of the product, from regular builds to the production build and publishing to web. - Deploying on server and maintenance.

PROFESSIONAL SUMMARY

- A result oriented professional with 5 years 7 months of experience in planning, designing, implementation of Web Applications & Web Services (Java and NodeJS) in Retail, Banking and finance and Oil & Energy domains.
- Well versed in Front end technologies like JavaScript frameworks, Angular, Single page apps development, HTML template design, styling CCS3 SCSS.
- Experienced in working on Collections and other core java concepts
- Experienced in Deploying and Building applications.
- Experienced in Java IDE's like, Eclipse.
- Strong team player with good analytical, technical and communicative skills along with the ability to finish a task in critical times.
- Strong Ability to adjust to the environment and perform almost all the operations in SDLC lifecycle from gathering requirements to design process layouts , developing and deploying the code , Building and publishing the deployed code and maintaining the product.

EDUCATIONAL QUALIFICATIONS

BE in Electronics and Communication Engineering from BIET, Davangere, Affiliated to VTU (2008-2012).

AWARDS AND RECOGNITIONS

Title	Category	Sub-Category	Received On	Details
On The Spot Award	Awards for Excellence	On The Spot Awards	06/10/2014	For effectively handling modules delivery within a short timeline.
On The Spot Award	Awards for Excellence	On The Spot Awards	06/10/2015	For providing technical fixes for priority one live issues.
Service and Commitment Award	Awards for Excellence	Service and Commitments	29/10/2015	For serving TCS company for three years.

EXTRA CURRICULAR ACTIVITES

Area	Description	Year
Sport	Represented college in multiple university level football tournaments.	2008-2012
	Secured 1st Prize in annual college kabaddi championship.	2011
	Participated in multiple corporate football tournaments representing TCS Pune.	2012-2015
Other	Passed the certification "NCC- A" examination with grade 'A', under the authority of ministry of defence, Govt of India.	2005
	Secured 2nd class in drawing grade examination-lower conducted by Karnataka Secondary Education Examination Board.	2002

STRENGTHS

A flexible, industrious, patient and dedicated person, I have always been a team player simultaneously leading teams of diverse members. I am always willing to take up challenges and can adapt to a dynamic and changing environment. With excellent communication skills.

PERSONAL DETAILS

Sex	Male
Nationality	Indian
Marital status	Single
Languages	English, Hindi, Kannada.
Location	Bangalore

DECLERATION

I hereby declare that all the information above is correct to the best of my knowledge.