

Raju Gangadhar Suranagi

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Mob: 9551013744

Objective:

To showcase my talents in work and non-work related environments to achieve team's goal. I am a passionate, willing to learn, honest, young but mature professional with objectives of learning something new every day, growing professionally with the team while delivering commitments.

My skill-set summary:

Operating Systems	: Windows
Programming Languages	: Java, JavaScript, ReactJS, NodeJS, AngularJS
Web Technologies	: JSP, JSF, HTML, CSS3, Bootstrap, JavaScript, XML
Databases	: Oracle, MySQL
Tools/IDE	: Chordiant framework, Springs, Struts, Eclipse IDE, Oracle Toad, Clearcase Version Controller, Soap-UI, Quality Center, Clearquest, SOA web services, WebStorm, Atom, VS2012, GIT, Jira.
Web/Application Servers	: IBM Websphere6.1, apache tomcat7, Node server, IIS server

Why do you want to hire me?

You would have an enthusiastic, workaholic, bold, positive-minded employee with –

- **Excellent** in communication, writing skills, people skills, interaction with clients, and business etiquettes.
- **Full stack developer.** Have extensive **3 years** work experience in **Java/J2EE** related technologies and **1.5 years** of JavaScript and its many frameworks – **HTML5, Bootstrap, CSS3, ReactJS, AngularJS, NodeJS** as UI developer. Experience in Oracle and MySQL databases.
- Oracle Certified Java Programmer (OCJP).
- Cross domains knowledge on Banking, and Media & Entertainment domains
- Great analytical, problem solving and communication skills.

My technical skills:

- *Java:* Have been working on ever since being employed. Object Oriented Programming concepts, polymorphism, Collections framework, multi-threading. Hold a certification on Java SE6 from Oracle.
- *View technologies:* Working on on HTML5, CSS3, Bootstrap for 1.5 years as core UI developer. JSF - a front-end technology that I was working for 3 years with minimalistic to medium complexity. Also worked on JSP and multiple tag libraries.
- *Scripting languages:* JavaScript ever since being employed. Good hold on scripting. Working on NodeJS for 1.5 years. Also working on ReactJS and AngularJS for nearly 6 months.

- *Back-end:* Worked on Oracle database in conjunction to Chordiant framework with ORM technology. Worked on MySQL. Working on non-SQL language – mongoDB - for individual skill enhancement.
- *Frameworks:* Currently working on JavaScript MVC custom framework and ReactJS-redux. Worked earlier on Chordiant framework, a licensed framework similar to Springs. The framework includes workflows, rule sheets, and rule-engines.

Employment history:

I am currently employed as **Senior Software Engineer** at **HCL Technologies Ltd** from Jan 2016 to date.

Previously I was employed as System Engineer at Tata Consultancy Services Ltd from Feb 2013 to Jan 2016.

Education summary:

- BE (Electronics and Communication) graduate from University BDT college of Engineering, Davangere in the year 2012 with an aggregate of **72%**.
- 12th from Jawahar Navodaya Vidyalaya, Gadag with **80.2%**- CBSE
- 10th from Jawahar Navodaya Vidyalaya, Gadag with **86.67%** - CBSE

Project Summary:

Projects in current company:

Project #1 : VMS widgets

Client : Verizon Data Services Ltd (US)
 OS : Windows
 Technologies : Custom JS framework, JavaScript, HTML5, NodeJS
 Team Size : 4

Description: VMS widgets are a set of widgets that provide an interface to the customers to order hardware and media content from Verizon. The UI will be available on specific remote key presses and the customer can move around the web page using remote keys. He can place an order via the interface.

My role: Developer. Develop UI and use third party service calls for placing orders from TV.

Project #1 : CRM campaigns

Client : Verizon Data Services Ltd (US)
 OS : Windows
 Technologies : JavaScript, Lauscript, MySQL database.
 Team Size : 3

Description: CRM campaigns are campaigns to advertise about Verizon products over TV. The CRM campaigns are scheduled on a daily basis to display different kinds of advertisements to different

kind of users. The targeting was done using MySQL jobs. The module with minimum work but high revenue.

My role: Developer. To code and test individual and independent code snippets that would use a centralized API set to render UI on the TVs. These were written in JavaScript for modern set top boxes and written in LuaScript for old set top boxes.

Project #1 : Video On Demand

Client : Verizon Data Services Ltd (US)
OS : Windows
Technologies : NodeJS, ReactJS-redux.
Team Size : 12

Description: The complete re-write of existing Video on Demand module. The module provides video content such as serials, movies, NFL leagues, UFC fights for rent and purchase. It has fairly complex UI. It was first written in WebGL using graphics language Three.js. Citing performance issues with set top box hardware, was then moved for a tech stack change.

My role: Developer. To code and test module. The latest technology of React-Redux is used to develop this module. The module is in development phase.

Projects in previous company:

Project #1 : Savings Re-engineering (Service for You)

Client : Lloyds Banking Group Plc (UK)
OS : Windows
Technologies : Chordiant framework, Java, JSF, Trinidad tags, Ora10g, Clearcase
Team Size : 3

Description: Service for you is an enterprise application that would serve the customers already having bank accounts to view the account details. A web service to fetch and display data from different external systems.

My role: Java developer. Develop application to handle web service request and response and enhance the application.

Project #2 : Savings Re-engineering (Your Finances)

Client : Lloyds Banking Group Plc (UK)
OS : Windows
Technologies : Chordiant framework, Java, JSF, Trinidad tags, Ora10g, Clearcase
Team Size : 40

Description: Your Finances is an enterprise application that would allow customers to take desired bank account based on their needs and intentions. The project was to enhance the application to re-write the savings account sales process.

My role: Java developer. Apart from designing and developing the assigned module, received and analyzed the requirements from the client. Delivered with zero defects.

Project #3 : Your Finances – Change of address

Client : Lloyds Banking Group Plc (UK)
OS : Windows
Technologies : Chordiant framework, Java, JSF, Trinidad tags, Ora10g, Clearcase,
Team Size : 5

Description: Your Finances is an enterprise application that would allow customers to take desired bank account based on their needs and intentions. The application was enhanced to enable customers to change their addresses from the sales application and the same will be maintained across systems. The address will be stored in another central system through a web service call.

My role: Lead developer. Interacting with the client to collect requirements to best meet their needs. Design and develop the module. Dealing with incidents and live issues.

Project #4 : Hugo

Client : Lloyds Banking Group Plc (UK)
OS : Windows
Technologies : Chordiant framework, Java, JSF, Trinidad tags, Ora10g, Clearcase,
Team Size : 4

Description: Yet another enhancement project for the sales application after the successful implementations of previous projects. This is an advisory project from Her Majesty's Treasury (UK) to provide bank account to those who are not eligible for a full facilities account.

My role: Project lead and a contributor to another project Fleetwood. Client interaction to collect requirements, design and develop the project. The project is in progress.

Interests and hobbies:

- Region level Table Tennis player
- Public speaker, active PD club member
- Enthusiastic trekker
- Fond of all outdoor games
- Sing, dance, anchor, conduct events etc.

Personal Details:

Name : Raju G Suranagi
Date of birth : 31st may 1990
Address : #30, Periyarayagi street,
Laxman Nagar, Kandanchavadi,
Chennai – 600096
Languages known : Kannada(RWS), English(RWS), Hindi(RWS), Tamil(S),
Telugu(S)

Declaration:

I hereby declare that the information provided above is true and correct to the best of my knowledge