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Male



Interests













%References

Ankush Nagpal 919899202210 Manager @ FirstRain

Vikas Verma 918376972781 Sr. Analyst @ Genpact

Manish Kumar 919717817629 SDE @ Amazon, India

SHAMMI HANS

Software Developer Engineer

Adaptable, Passionate, Quick learner, Team player

(E) Experience

July'15 - Present

UI development & maintenance of projects: Orion & SFDC Orion (CRM); Third Party Integration OAUTH 2.0 (Yammer, Intercom) & Rest API usage; Automation Test Cases of mentioned projects; Explained in next page. Focused to: Angular JS 1.x CRM (Salesforce) Java OAUTH 2.0 Selenium 2.x

Jan'15 – July'15

Web Developer

ManiTechno Ventures Pvt. Ltd., Noida Development of project KRMAA

Automated process of entire recruitment using semantic search & algorithms to parse & categorize each resume uploaded to DB. Explained in next page. Focused to: (HTML5)(CSS3)(JavaScript)(JQuery 1.x)(Java)(Mongo DB)

Dec'12 – Dec'13

Blog Manager

Muzical India, blog.muzikalindia.com

Management of YouTube embedded videos & articles. Focused to: Word Press Blogging

Certifications

2012 - 2015M.C.A. 59.73% 2012 Certified Info. Security Spec. v3.0 2009 - 2012B.C.A. 69.45% 2006 - 2008Intermediate Science (12th) 53% 2006 Matriculation (10th) 77%

Delhi University, New Delhi Cybercure Tech. Pvt. Ltd. Punjab Tech. Univ., Jalandhar Jharkhand Academic Council I.C.S.E., B.W.B.S., Namkum

≝ Skills

Implemented

(HTML5) CSS JQuery 2.x AngularJS 1.x Facebook API

Live links

http://www.shammihans.com/callbreak.html

JQuery 1.x JS Google API

http://www.shammihans.com/calendar.html

Mongo DB Express JS Embedded JS Node JS JS https://shammi-crudapp.herokuapp.com

Angular 2 Google Books API SASS TS Webpack

https://github.com/Smi0001/searchEBooks

Exposure to

(JSP)(JSTL)(FTL)(AJAX)(REST)(Spring)(VB)(MySQL)(NPM)(Gulp)(LESS)(Karma/Jasmine)(Photoshop CSS (AWS (Free Tier)) | Heroku | (GitHub) | SVN | (Eclipse | JIRA | Bugzilla | Apache Tomcat | (WinSCP | PuTTY

Projects

Orion

FirstRain, Gurgaon July2015 - present

Roles & Responsibilties Team: 6

SFDC Orion

FirstRain, Gurgaon July2015 - present

Krmaa

ManiTechno Ventures Pvt. Ltd., Noida Jan 2015 - July 2015 Roles & Responsibilties Team: 4

Call-break / Lakdi

Individual project

Calendar

Individual project

Filmy Dialogues Individual project

Descriptions

Orion is an enterprise level web application. It provides data & information in form of channels having various categories of news/tweets/merger-acquisition/management changes & spiking topics with insights/chart/articles/images / etc. Admins can manage users. Our clients are the enterprise, they provide their users with these features (co-branded with this FirstRain product).

Scrum based development, using Agile methodology, is being followed. I am working in the front-end team for UI development, maintenance, testing & bug fixing. HTML5/CSS3 defines the client-side UI, where it is controlled in MVW pattern by Angular JS 1.x, along with JavaScript (ES5) & JQuery 1.x coding to handle DOM manipulation and AJAX / CORS requests. In angular features being used are: Controller, Directives, Filters, Services, Dependency Injection, etc. Gulp is used as task runner (to minify / compress / concatenate files). Selenium 2.x test cases are developed & integrated in the Automation Suite (TestNG framework). Build is generated using NPM commands of Maven. After successful Sanity & Regression, handled by Jenkins jobs, code is pushed to GIT (earlier SVN was used) and proceeded to war deployment for QA environment. Bug fixing is managed through JIRA (earlier Bugzilla was used).

Business layer and Backend are coded in **Java** (**JSP/ JSTL/FTL**) using **Spring MVC**, which facilitates various configs at server level. It handles **REST APIs** to interact with various databases by using **SQL**.

A component of Orion provided to **Salesforce** users (**CRM**).

Same work flow as above, same backend APIs were used, except few wrappers at BL layer. *Team:* 2

It is a project of **Application Tracking System**, which aims to automate the entire recruitment process. The whole process of recruitment in Human Resource Management: from Resume / CV filtering to on-boarding, on-boarding to interview, interview to selection & Samp; selection to hiring, every manual step is automated.

Worked as a web developer to handle UI using **HTML**, **CSS JavaScript** & **JQuery**. Often I handled backend code, which is coded in **Java**. Databases were handled using **MongoDB** as well as **MySQL**.

This web-page is developed just to have a page for calculating scores during Callbreak game of playing cards. It was the need of the hour, when I used to play with my roommates. Built using HTML/CSS, Angular JS 1.x, JQuery 2.x, which is later integrated with Facebook API (authenticated by OAUTH 2.0) to list friends from Facebook & share the final scores socially. However, it is under progress as there are few more features to come. Live at http://www.shammihans.com/callbreak.html

This was a UI task asked in an interview to design & develop a calendar that stores events of each day temporarily in browser, using **HTML**, **CSS**, **JavaScript** & **JQuery 1.x**. Later I integrated **Google Calendar API**, to access user's calendar details, authenticated by **OAUTH 2.0**, and it is under progress for few more features.

Live at http://www.shammihans.com/calendar.html

This is just **CRUD** (create/read/update/delete) implementation using **MongoDB**, **Express JS**, **Embedded JS** & **NodeJS**. It is under progress as third-party integrations & few more features are pending.

Deployed on **Heroku** servers, live at https://shammi-crudapp.herokuapp.com