

VISHESH SINGHAL

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EXPERIENCE**Senior Software Engineer
Elentropy LLC****Nov 2013 – Present**

Elentropy is an initial stage startup focused on creating a platform for sales enablement.

- **Projects:** At Elentropy my job is to develop the web platform. Here I work on both backend and frontend.
- **Technology:** Worked on backend using Groovy and Grails, postgres as database. Worked on frontend using javascript including jquery and knockout.js.
- **Responsibilities:** I was involved in creating the platform from beginning. I was responsible for developing new features, delivering the Rest APIs for frontend, Multiple API Integrations, QA, and Deployment.

**Software Engineer II
HP India Software Operations, Bangalore****July 2013 – Nov 2013**

- **Projects:** Sustaining and development of HP SQL/MX compiler. Development of a Web tool for automating the build and regression process of SQL/MX compiler development.
- **Responsibilities:** Worked in an 8 member team to enhance features and quality of existing SQL/MX query compiler for NSK machines.
- **Accomplishments:** Took sessions on android app development and web security.

INTERNSHIPS**HP India Software Operations, Bangalore****July 2012 – Dec 2012**

- Created test framework for HP's NSDEE, a plugin to Eclipse.
- Created java client to interact with remote systems.
- Migrated a database from allbase to SQL/MX and populated it from a Microsoft database.

Summer Intern, Wone Management Systems, New Delhi**May 2011 – July 2011**

- Designed the company Website
- Optimized website for Search Engine results: Site got placed on 1st page of Google and other search engines, when searched for keywords of interest.

PROJECTS (visheshsinghal.com/projects)

- [CloudFiles](#) - Force.com native application to link files from all popular cloud storage to Salesforce. This app is listed in Salesforce appexchange
- [Gmail2SFDC](#) – Django application to read Gmail Inbox and push attachments directly to Salesforce documents
- visheshsinghal.com – Grails application for my blog. It features project import from topcoder using API, location based access.
- I have done more than 30 projects at topcoder. These are available on my blog at visheshsinghal.com/projects. Some of my favorites are –
 - Salesforce to Github integration using Node.js
 - Chrome extension with Salesforce integration
 - Salesforce to SpringCM bidirectional sync
 - Salesforce app to plot sales on Google map
 - Portal for Google apps admin to use Google apps' Email audit and user activity API
 - Business card reader with Salesforce integration
- Developed an [open source application for](#) bartering goods on Google App Engine platform on Java backend
- Developed transaction software which is used in all Bits-Pilani's student canteen
- Created a Trojan horse in visual basic ☺
- Developed MunRover, an android app for BitsMun, MUN chapter of Bits-Pilani.
- Contributed to open source projects: TeclaAccess (an open source Android Project for disabled people), iodocs(a tool for creating interactive rest api explorer), grails-browser-detection plugin and others.

EDUCATION

Bachelor of Engineering (Hon's.): Electrical and Electronics Engineering Birla Institute of Technology & Science, Pilani, Rajasthan, India	CGPA: 7.45/10 2009-2013
All India Senior School Certificate Examination (AISSE) Central Board of Secondary Education Jaipuria Vidyalaya, Jaipur, Rajasthan, India	85% 2008
Secondary School Examination Rajasthan Board of Secondary Education Vikas Central Sr. Sec. School, Rajasthan, India	93% 2006

SKILLS

Java, Groovy, Javascript, apex, HTML

Force.com, Grails, Knockout.JS, Node.JS, Git