# Bhupendra Singh Parihar

## Full Stack Developer - Tech Lead

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## Objective

To make high-quality, exciting, and fun web and mobile applications that are challenging, provide opportunities to learn new technologies, and allow me to work with other highly motivated and talented developers.

## Executive Summary

I am passionate about writing and testing my code, learning new things, and teaching others. I enjoy understanding problems, finding their solutions, making them simplified. I enjoy writing and contributing to open source software. I also enjoy speaking at conferences and local user groups about JavaScript.

## Skills / Languages

| | | |
|---|---|---|
| JavaScript (ECMAScript versions 1.5,1.6, ES.next) | Node.js | AngularJS |
| | Object Oriented Javascript | HTML5 |
| Grunt.js | RESTful web services | CSS3 |
| SQL | Core Java | GIT |
| Debugging | Website Performance | |

## Frameworks / Libraries / Data Formats

| | | |
|---|---|---|
| LESS | jQuery | Underscore.js |
| Handlebar.js | RequireJS | Jasmine |
| Twitter Bootstrap | JSON | GoogleMapAPI |

## Projects

**Name:** Design V2 NextGen
**Technologies:** Object Oriented Javascript, NodeJS, Grunt, GIT
**Description:** Next Gen Cdk websites has to accomodate the new manifest.json from the file system to apply the new themes and design provided by designers. My role is to write and test code, doing code-reviews, helping my team of 5 people for any techical or domain specific issues.

**Name:** Dealer Group Location
**URL:** http://www.stevinsonauto.com/DealerLocations
**Technologies:** Javascript, HTML5, GoogleMapAPI, Yomen

**Description:** Showing the car dealers of a particular group on Google Map using googleMapAPI and help the buyer to locate the appropriate dealer based on his shared location.

**Name:** www.alexandermini.com
**Technologies:** LESS, CCS3, OOJS, JQuery, GIT
**Description:** Alexander Mini is one of the most famous car dealer website which requested for a full white plane theme to be created with in short span of time. Not only we created this theme for http://www.alexandermini.com/ but for all the mini dealers in US.

**Name:** EDO(Enhance Design Options) for all the CDK websites
**Technologies:** Javascript, Jquery, LESS, HTML5
**Description:** This project is about adding many features like Stiky Navigation, New Navigations, Enlarged Header & Footer to be added to all the CDK websites. CDK owns more than 10000 websites around the world.

**Name:** www.sewell.com
**Technologies:** Object Oriented Javascript, Jasmine, GoogleMapApi, Responsive Design
**Description:** Project sewell is a website build for group of car dealers in United States. It is a responsive website supporting digital marketing of cars.

**Name:** Flex+ Solution : http://stevinsonauto.com on mobile
**Technologies:** jQuery, Bootstrap, RequireJS, CSS3, LESS, HTML5, Jasmine
**Description:** Flex+ is a solution for dealer websites which are not responsive. It is adaptive layout design for each page and rendering using wicket code. Url: http://www.stevinsonauto.com/?device=mobile

**Name:** ACB (Appointment CallBack)
**Technologies:** OOJS, AngularJS, jQuery, HTML5, OOJS, Jasmine
**Description:** ACB provide a call tracking and scheduling system for business process executives.

**Name:** Contact Management System
**Technologies:** jQuery, Backbone.js, LESS, HTML5, Twitter Bootstrap, Jasmine
**Description:** CMS generates scripts for the agent (say BPO) to communicate easily with the client. These scripts or web pages are able to collect data from the user and can be configured any time to change the flow of business.

**Name:** LRM (Loan Resolution Model)
**Technologies:** jQuery, Javascript, HTML5, CSS3, Struts2
**Description:** LRM is one the highest revenue-making product of Altisource for its client Ocwen(Home Mortgage company in US). As the name suggest it provides various options to the customer which are default or going to be default on their loan, i.e., imminent default. My responsibility is to provide a web app for doing so.

# Personal Projects

**Name:** www.jforjs.com
**URL:** [http://www.jforjs.com](http://www.jforjs.com)
**Description:** This is my own technical blog, which I am maintaing and updating regularly. Most of the posts are about Javascript world.

**Name:** Sudoku Solver
**URL:** [https://github.com/bhupendraparihar/SudokuSolver](https://github.com/bhupendraparihar/SudokuSolver)
**Description:** Solving a easy level 9x9 sodoku in the most efficient way.

**Name:** Snake Game
**URL:** [https://github.com/bhupendraparihar/SnakeGame](https://github.com/bhupendraparihar/SnakeGame)
**Description:** A snake game written in javascript

**Name:** Resume
**URL:** [http://bhupendraparihar.github.io](http://bhupendraparihar.github.io)
**Description:** This project is to create my own resume in angular js and host it as a github page

# Experience

**Company:** Mitel Networks
**Title:** Technical Lead Software Engineer
**Tenure:** June 2017 - Present
**Responsibilities:** At Mitel we follow Agile methodologies, and I am involved in creating mobile and desktop based application for telecommunication.My responsiblities to write code for the new features and also helping my team if they stuck in any technical challanges.

**Company:** Ness Technolgoies
**Title:** Senior Software Engineer
**Tenure:** March 2014 - May 2017
**Responsibilities:** At Ness technologies I worked for CDK Global which provide digital marketing website for car dealers all over the world, moslty for US. My responsibilities includes understanding the client requirement and create differnt widget that can be easily placed on any dealer website.
**Achievements:** Introduced Dealer Locator widget using the googlemap api on various sites to easily navigate to nearest dealer.

**Company:** Altisource Business Solutions
**Title:** Software Engineer
**Tenure:** September 2013 - Febrabuary 2014
**Responsibilities:** Implement best practices to JavaScript codebase, develop new functionality and create new layouts, teach advanced Javacript techniques to the team
**Achievements:** Introduced unit testing, continuous integration, source control, and development best practices to the team. Started the Lunch and Learn program where team members teach each other new technologies and techniques.

**Company:** GCM Convent School

**Title:** Physics & Computer Science Faculty
**Tenure:** January 2013 - August 2013
**Responsibilities:** Teaching Pre-college physics and computer science to students
**Achievements:** Taught various aspects of physics, took the initiative of smart learning pearson course in school.

**Company:** Altisource Business Solutions
**Title:** Software Engineer
**Tenure:** April 2010 - December 2012
**Responsibilities:** Develoment and Design of a system which facilitate call center executive to track and manage their calls.
**Achievements:** Lead efforts to re-write procedural legacy application using an object-oriented approach. Act as scrum master to drive the team.

# Education

**School:** Government Engineering College, Bilaspur, Chhattisgarh, India
**Program:** Bachelor of Engineering in Information Technology
**Dates Attended:** 2005 - 2009
**Achievements:** 7.95 CPI(Cumulative Performance Index)/ 71.6%(Percentage)

**School:** Kendriya Vidyalaya
**Program:** 12th CBSE
**Dates Attended:** 2004 - 2005
**Achievements:** 82.4%(Percentage)