

# PARISHA DALAL

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## Objective

Actively seeking Full time opportunity, to utilize my knowledge, skills and experience for company's success as well as for professional growth.

## Education

### Master of Science in Computer Science

(GPA – 3.70)

May 2017

California State University of Los Angeles, California

**Coursework:** Design and Analysis Algorithm, Web Programming, Principles of Database systems

### Bachelor of Science in Computer Science

(GPA – 3.90)

June 2015

Gujarat Technological University, India

**Coursework:** Web application development, Software engineering, Object Oriented Programming with Java

## Technical Skills

<b>Programming Languages</b>	Java, C++, ASP.Net, PHP, Python, Android Application (Certified)
<b>Web Development</b>	HTML5, CSS3, JavaScript/JQuery, AJAX
<b>Structure Patterns</b>	MVC4, MVC
<b>Tools and IDEs</b>	MS Office, Google Drive, MongoDB, Eclipse, Adobe Dreamweaver, Adobe Illustrator, Adobe Photoshop, Macintosh, Wordpress, Microsoft Visual Studio
<b>Relational Databases</b>	MSSQL, MySQL, PostGre SQL

## Work Experience

### Software Development I Civic InfoTech (<http://www.civicingotech.com>) (Intern)

May 2014-Oct 2014

- ✓ Worked on the project "Stock Management Software.
- ✓ The purpose of this system was to maintain the inventory (stock) of a Trading Firm, including Valuation on FIFO/LIFO Base.
- ✓ Developed using the language .NET, HTML, CSS, JavaScript, and AJAX. The database is handled in the MySQL and tested to meet the client's requirements.

### Web Developer I Conceptive Y Inc. (<http://www.getmeonweb.com>) (Intern)

June 2016-Aug 2016

- ✓ Worked with senior developers to manage large, complex design projects for corporate clients.
- ✓ Developing and maintaining the front end functionality of website and also designing prototypes for websites.
- ✓ Creating logos, banners, and buttons for websites and writing cross-browser compliant HTML5/CSS3, JavaScript and PHP.

## Educational Projects

### Mini Search Engine I Java, Maven, Crawler4j

Jan 2016-March 2016

- ✓ Developed the Web application Search Engine on Java and Maven and used Crawler4j to develop a crawler.
- ✓ Integrated external libraries such as JSoup and Apache Tika for information Extraction.
- ✓ Used MongoDB for storing the data in database, and Hadoop for MapReduce function and the data was saved on Amazon Cloud.

### Lease Management System I Java, CSS, Eclipse, HTML, MYSQL

Sept 2015-Dec 2015

- ✓ Developed an application from server-side, which included the features like details for customers and apartments.
- ✓ Had options for renting an apartment, making an appointment and other features.
- ✓ Used Java for backend and HTML/CSS for front-end development. Running on server Apache Tomcat.
- ✓ The data was saved on the database using MySQL.

### One Stop Platform of Financial Services I ASP.NET, CSS, AJAX, MSSQL, LINQ

Nov 2014-April 2015

- ✓ Managed the design of the web portal and the coding using MVC4.
- ✓ Developed a portal for customers for financial services, which included Insurance and Mutual funds.
- ✓ Added feature for showing extra privileges to the website members of the site such as buying different types of insurance otherwise a customer could only see the services.
- ✓ A single web page was developed in .NET and AJAX that brings the information and could be viewed in HTML/CSS I INQ web service is used with .NET