

# Malav Mistry

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## Profile

A graduate student of CSULB with masters in computer science, and currently seeking a challenging and rewarding full time opportunity in the industry which effectively utilizes my analytical, technical and interpersonal skills.

## Technical Skills

- Languages: Java, C++, C#.
- Web Technologies: HTML5, XML, CSS3, JavaScript, jQuery, ASP.NET.
- Database: Oracle, SQL, MySQL, NoSQL, MongoDB.
- Frameworks: JDBC-ODBC, ASP.NET MVC, REST, Spring, J2EE, AngularJS, Bootstrap.
- Tools: GitHb, NetBeans, Eclipse, Dreamweaver, FileZilla, Mixpanel.

## Education

- Masters in Computer Science  
California State University, Long Beach  
August 2015- December 2016  
GPA 3.60
- Bachelor of Engineering in Information Technology  
University of Mumbai  
August 2011- May 2015  
GPA 3.50

## Experience

- **Web Developer**  
ProNear  
February 2017 to April 2017  
Los Angeles, CA
  - Developed and maintained a responsive, user friendly one page website using HTML5 CSS3, JavaScript, jQuery.
  - Collaborate with designer and manager to timely deliver the final product.
  - Set up tracking to track user events on website.
  - Responsible for cross-browser compatibility.
  - Support the team with requests for website and fix UI bugs.
- **Software Engineer Intern**  
Persistent Computer Services  
July 2014 to July 2015  
Mumbai, India
  - Collaborated with the Project Manager and development team members to develop high quality software using good programming practices in java.
  - Applied object oriented concepts to develop multi-threaded applications.
  - Worked in a team to create and maintain web applications accessed on desktop environments using Spring.
  - Experience of developing web applications using JSP.
  - Have knowledge of creating and consuming RESTful web services.
  - Experience in troubleshooting and debugging software issues.

## Projects

- **Halloween Superstore Web Application**  
June 2016 to August 2016
  - Developed and maintained a dynamic website for online shopping with home page, order page, cart page and checkout page.
  - Implemented ASP.Net MVC software architecture pattern.
  - The technologies used are Visual Studio, ASP.Net MVC, C#, HTML, XML, JavaScript, jQuery.
- **Yelp Application**  
February 2016 to May 2016
  - Using the yelp data set, created a yelp application in which users can search for nearby attractions and their reviews.
  - The technologies used are NetBeans, Oracle Database 11g, SQL, Java, JSON, SQL, Swing.
  - Later the application was extended to support MongoDB and NoSQL for spatial queries.
- **Car Review Web application**  
August 2014 to April 2015
  - Implemented sentiment analysis and opinion mining of online car reviews.
  - Collaborated with team members to design and develop a website which provide sentiment analysis of car products.
  - The task was to perform natural language processing, efficient feature extraction, sentiment polarity classification, and provide the users with comparative feature summary of car products.
  - The technology used are Visual Basic, C#, SQL Server, web crawler, HTML, XML, JavaScript, jQuery, SentiWordNet, POS tagging, Natural Language Processing (NLP).
- **Finite State Automata(FSA)**
  - Developed an application to implement the given FSA using state design pattern.
  - The technologies used are NetBeans, Java, state design pattern.

## Paper published

“Opinion Mining of Online Product Reviews” International Journal of Science, Technology and Management, March 2015.  
ISSN: 2394-1537.

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