Malav Mistry

Long Beach, CA, United States | (+1) 562 377 4972 | malav_mistry@yahoo.co.in

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#, PHP.
- 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, NetSuite, JIRA, FileZilla, Mixpanel.

Education

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

Experience

- **Web Developer** — February 2017 to April 2017
  ProNear — Los Angeles, CA
  - Developed and maintained a responsive, user friendly one page website using HTML5 CSS3, JavaScript, jQuery.
  - Used php to store user data in .csv format.
  - 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** — July 2014 to July 2015
  Persistent Computer Services — 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).

Paper published

"Opinion Mining of Online Product Reviews" International Journal of Science, Technology and Management, March 2015. ISSN: 2394-1537.
http://www.ijstm.com/images/short_pdf/1425562109_P11-16.pdf

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