# Zalak Mistry
**Web Developer**

Austin, TX  -  Email me on Indeed: <u>indeed.com/r/Zalak-Mistry/6d92a8ecbf175323</u>

Seeking an entry-level position as Front-End Developer and Software Engineer
where I can apply my technical skills and contribute to the growth of the organization
Authorized to work in the US for any employer

WORK EXPERIENCE

## Web Developer
IMEXResearch  -  Sanjose, CA, US  -  November 2016 to January 2017

Developing website for IMEXResearch
• Using HTML5, CSS3, JavaScript, Bootstrap for UI designs
• Working on submaping of existing images of enewsletters
Internship

tryIt.com  -  September 2016 to December 2016

Working on Spring MVC with STS tool
• Using HTML5, CSS3, JavaScript and JSP Servlet for Front-End
• For database connectivity working with Hibernate Java framework
• Implementing upload photo feature
• For checkout will going to use payment web API
• Handling UI part and helping 3 team members for backend, testing and database parts

Restaurant Menu  -  September 2015 to November 2016

Designed individual class project for restaurant to provide information to their customer about available beverages, contact information and reservation services of Restaurant
• Used Java for back-end to design layout

## Used Selenium Web Driver
Restaurant Menu  -  September 2015 to November 2016

Sep, 2015-Nov, 2016)
• Create and maintain database for online job portal for job seekers and recruiters
• Worked in SQL with the contribution of four team members
• Apply Aggregation functions, set operations, join queries and normalization process to maintain all the records

Design and Develop a basic search scenario for yelp website
• Used Selenium Web Driver
• Worked in TestNG and Ruby both
• Open an assigned Web Browser and maximize browser

PROJECT LINKS
JavaScript with OOPS Concept: http://zalakmistryhw10.herokuapp.com/
Boot Strap with HTML5 and CSS3: http://zalakmistryhw9.herokuapp.com/
Validation form in HTML5: http://validationsform.herokuapp.com/

Github: https://github.com/zalakmistry/tryit.com.git
LinkedIn Profile: https://www.linkedin.com/in/zalak-mistry-599842113

## Designer and configuration manager in the project team

Brisbane School of Distance Education  -  Brisbane QLD  -  February 2012 to November 2012

Brisbane, QLD, Australia(Feb, 2012-Nov, 2012)
• Deigned a web-based tool for math teachers to take online quiz of multiple choice questions with 3 team members
• Worked as a Designer and configuration manager in the project team
• Designed a tool layout with CSS and HTML5 for front-end

## team member

HighQ Solutions  -  Ahmedabad, Gujarat  -  February 2010 to May 2010

Ahmedabad, India (Feb, 2010-May, 2010)
• Deigned a web based service to book online flight tickets, hotels and travel packages with one team member
• A website is able to maintain data of users about past and future travel booking information and personal information
• A user can pay online with redirected link to the PayPal
• The website was designed with HTML for front-end
• Created database in SQL and ASP.NET(VB) for back end

Santa Softech  -  Ahmedabad, Gujarat  -  March 2009 to May 2009

A windows base system to get information about bus routes, ticket information and timings of bus updated by admin of the system
• Designed a tool layout with HTML for front-end
• Created database in SQL and ASP.NET (VB) for back end

MASTER PROJECTS:

EDUCATION

## M S in Computer Science
Northwestern Polytechnic University  -  Fremont, CA
December 2016

## B E in Information Technology
Griffith University
December 2012

## Diploma in Information Technology
Nirma University
June 2010

SKILLS

HTML5 (2 years), DATABASE (1 year), JAVASCRIPT (1 year), SQL (1 year), FRONT END (1 year)

LINKS

ADDITIONAL INFORMATION

TECHNICAL SKILL SET
• UI Technologies: HTML5, CSS3, Bootstrap, JavaScript, AngularJS(Beginner)•
• Programming Language: Java, Ruby(Beginner), swift(Beginner)•
• Tools and Techniques: J2EE, JSP, Servlet, REST APIs, Web Services, JDBC, Spring MVC, Maven•
• Testing Tools: Selenium WebDriver and IDE, JUnit, TestNG•
• Databases: Oracle 11g, MySQL, PL/SQL, Hibernate•
• IDE Tools: Eclipse, STS, Android SDK, NetBeans, XCode, Microsoft Visual Studio•
• Operating System: Windows XP/Vista/7/8/10, Mac and Linux•

COURSE WORK
Web Front-end Programming for Mobile Devices, Web Services Techniques and REST Technologies, Software Quality Assurance and Test Automation, Advanced Database Design and Analysis, Java and Internet Applications, Mobile Applications on iPhone Platform, Mobile Computing for Android Mobile Devices