Parin Ajmera

About

Address: Greater Los Angeles, 90755

☐ **Phone:** +1-562-787-1941

☑ Email: parinajmera09@gmail.com

% Social: parinajmera.com | github.com/ParinAjmera | linkedin.com/in/parinajmera



Dec 2016 Masters in Computer Science Cgpa: 3.5/4.0

California State University, Long Beach

Aug 2010 Bachelors of Technology in Computer Engineering Aggr. Score: 70/100

Narsee Monjee Institute of Management Studies, Mumbai, India

Work Experience

March 2017 Present

QA Engineer, Internet Brands Inc., El Segundo, California

- > Automated regression tests in Python using **Robot Automation Framework** and **Selenium Web Driver** for web apps reducing 8 hours of manual tests in bi-monthly release cycle.
- > Code review automation scripts in release cycles following best practices and maintained a fully functional master branch on GitLab
- > Analyzed rate of error of our business critical features to have an optimal use of our limited automation resources.
- > Collaborated with project managers to analyze test coverage and managed a team of three in end to end testing for 3 business critical projects simultaneously and shipped products with 0 critical support tickets.
- > Spearheaded all testing activities for 2 business critical app data migration projects transitioning over **20,000** clients from legacy platform to new platform
- > Devised all the artifacts of testing such as Test Scenarios, Test Cases, Defect Reports and Test Summary Report ensuring projects are completed in tight deadlines with comprehensive documentation
- > Maintaining effective communication channel with project managers, product managers, developers and other QA Engineers to ensure all critical defects are identified and prioritized
- > Coordinate with customer support to prioritize and process customer bug issues through the development process

Python | Selenium WebDriver | Protractor Jenkins | Robot Automation Framework | GitLab | WCAG | TestRail | JIRA

November 2016 December 2016

Web Developer, College of Continuing and Professional Education, CSULB, California

- > Delivered online learning management and certification system in 60 days
- > Oversaw and administered requirement analysis, design and development of the project
- > Programmed intuitive dashboards and search tool using HTML5, Bootstrap CSS, PHP
- > Project Link: http://web.csulb.edu/colleges/coe/jtcp/

Bootstrap CSS HTML5 PHP jQuery MySQL Git UML Agile Development

February 2016 December 2016

Web Developer, College of Engineering, CSULB, California

- > Developed web pages for the new Bio-medical Department and 3 other campus events
- > Coordinated with multiple teams in transitioning 400 web pages to Drupal
- > Re-factored and upgraded pages to section 508 guidelines

HTML5 CSS PHP UML WCAG 2.0 Guidelines Web Accessibility

December 2013 November 2014

Software QA Engineer, SkyIndya Technologies, Mumbai, India

- > Created test plans and test suites using QA Methodologies for bi-weekly releases
- > Developed UI Automation framework using Selenium Web Driver with Python for cross browser testing on client side web services
- > Co-ordinate with project managers, software developers and other QA members for test scope analysis, release certification criteria and automation results
- > Used JIRA for documenting, regressing and tracking bugs

UI Automation | JIRA | Selenium | API Testing

≡ Technical Skills

Programming: Python, JavaScript, PHP

Web Technologies: jQuery, Bootstrap CSS, HTML5, AJAX, SSL

Database: MySQL, Oracle 11g R2

Tools/API: Git, AWS Elastic Beanstalk, Selenium WebDriver, REST API, Robot Automation Framework

Software Methodologies : UML, Agile Software Development, Scrum

➡ Projects

June 2016

BugHound, CSULB, CECS 543 Software Testing and Verification

> A bug tracking tool

> Collaborative bug ticket review

> GitHub: github.com/ParinAjmera/BugTracker

Bootstrap CSS HTML5 PHP MySQL Git