Prasad Chandrashekar

Woodland Hills | prasad.c82@gmail.com | 747.263.3190

17 Yrs of experience in Software Development & Test.
Currently working for ReachLocal (On H1B Visa), Building Single Page Web App with Angular, AngularJS & Redux for ReachLocal Sales Org.

SKILLS

PROGRAMMING
Specialties:
JavaScript (ES6/ES7) • Typescript
HTML5 • CSS3
Familiar with:
Ruby

LIBRARIES/FRAMEWORKS
Angular • AngularJS
React • Redux • jQuery
Bootstrap • Sass
Rails • Ionic

TESTING
Jasmine • Karma
PhantomJS • Cypress

DATABASES
MySQL

TOOLS
Webpack • npm
Bower • Gulp • Grunt
Chrome Dev Tools
ESLint • JSHint
Git • SVN

EDUCATION

SRI SIDDHARTHA INSTITUTE OF TECHNOLOGY
BE IN ELECTRONICS & COMMUNICATIONS
April 2003 | Tumkur, India
Cum. GPA: 69 / 100

LINKS

Github: prasadc82
LinkedIn: prasadchandrashekar

EXPERIENCE

REACHLOCAL | LEAD ENGINEER (UI)
Nov 2016 – Present | Woodland Hills, CA
- Technical Ownership of UI development of **Grader App** using AngularJS & Redux with component based Architecture.
- Migrating AngularJS App to Angular App using Hybrid App Approach.
- Code Review, Deployments & Sprint Demos.
- Effective communication on deliverables with Product Owner, UI Designer, Backend Team & QA.

REACHLOCAL SERVICES PRIVATE LIMITED | LEAD DEVELOPER (UI)
Apr 2013 – Nov 2016 | Mumbai, India
- Technical Ownership of UI development of **Quote to Cash App** using AngularJS.
- I18n of **Proposal Tool App**, built using Ruby On Rails & AngularJS.
- Handling Bug Fixes for **Proposal Tool App**.
- Code Review, Deployments & Sprint Demos.

NARUS INC | SENIOR SOFTWARE ENGINEER
Jun 2010 – Apr 2013 | Bangalore, India
- Worked on adding new features for **Cyber-Protection Portal**, built using Ruby On Rails.
- Bug Fixes, unit testing, e2e testing & deployment.

EFI | SOFTWARE ENGINEER
Sep 2006 – Jun 2010 | Bangalore, India
- Worked on adding new features for **Capp App**, built using Ruby On Rails.
- Bug Fixes, unit testing, e2e testing & deployment.

CA TECHNOLOGIES | QA ENGINEER
Aug 2004 – Sep 2006 | Hyderabad, India
- Write test cases for **Harvest SCM**.
- Automation of regression test suite.

WIPRO | TEST CONSULTANT
Jul 2008 – Aug 2010 | Bangalore, India
- Automation of regression test suite using PATT for external devices attached to printer (HP proprietary automation tool which is a TCL wrapper).
- Automation of functionality test suite using shell script which actually takes 45 min to run. Manually it takes 3 man days.
- Analyzing the logs and characterizing the defects.