

Career Objective:

To work in a challenging position where I can effectively contribute my skills, in the Organization that offers professional growth while being resourceful, innovative and flexible

Experience:

- More than 7 years of experience in developing web and mobile applications using HTML5, JavaScript, JavaScript libraries (Angular, JQuery), Java/j2EE and NodeJs.
- Working as Assistant consultant at Tata Consultancy Services, Chennai from March 2011 to till Date.
- Over 4 years of experience in Agile, Test Driven Development, Test automation and DevOps.

Skills:

**Programing Languages:** HTML5, CSS3, LESS, TypeScript, JavaScript, Java, J2EE

**Frameworks / Libraries / Techniques:**

Angular, RequireJs, JQuery, Ajax, Twitter Bootstrap, Modernizr, ARIA, RESTful web services, Micro Services, Loopback, Spring, Hibernate, Redis, MongoDB, PostgreSQL, Grunt, Bower, Jasmine, Karma, Protractor, Jenkins, SVN, GIT, SonarQube

**Servers / Run-time environment:** Apache, Apache Tomcat, NodeJs

**Operating System:** Mac, RHEL 6, Windows

- Accessibility
- Progressive enhancement
- Cross browser compliance
- Test Driven Development
- Test Automation
- DevOps
- Agile

Education:

- Bachelor of Engineering in Electronics & Communication Engineering from Gudlavalleru Engineering College (Affiliated to JNTU Kakinada. (Secured 75% First Class)
- 10+2 (Math, Physics, Chemistry) from Satya Junior College, Machilipatnam in 2005. (Secured 92%)
- Secondary School Certificate from C.P.M High School, Machilipatnam (State Board) in 2003. (Secured 80%)

Projects:

- Internal IT:  
Platform for Operations & Delivery (PoD) for TCS. It aims to take delivery & operations management to next level using disruptive technologies like social computing, mobility, big data, & predictive analytics.

Location: Chennai

Role: Architecture, development, implementation and Research

Responsibilities:

1. Development of web application in standards-compliant HTML, CSS and JavaScript.
2. Creating reusable components using AngularJs MVC.
3. Ensuring adherence to the WAI WCAG 2.0 accessibility standards
4. Performance optimizing website through a combination of frontend, backend and server configurations

- Communications Media & Information Services, UK & EU:

To rebuild the simpler, clear and faster responsive bills and payments website for UK based telecom group plc.

Location: London, UK.

Responsibilities:

1. Development of web application in standards-compliant HTML, CSS and JavaScript.
2. Creating reusable components using AngularJs MVC.
3. Ensuring adherence to the WAI WCAG 2.0 accessibility standards

- TCS Process Excellence Group:

Location: Chennai, India

1. Part of UI team that develops JavaScript templates, development of the websites using BackboneJS and other Front End MVCs
2. Implemented a parser for selective generation of the templates to suit the project requirements