

PROFESSIONAL EXPERIENCE

- | | | |
|---|----------------------------------|----------------------------|
| Software Developer (Contract) | CISCO SYSTEMS, Raleigh NC | May 2018 – Present |
| <ul style="list-style-type: none">● Involved in the development of Web Applications with active involvement in Design, Development, change management and Maintenance.● Responsible for supporting project leadership with technical expertise to provide fairly accurate T-shirt sizing, feasibility analysis, RnD work as part of pre-design phase.● Supporting Team Lead with creating scalable solutions / architecture, creating technical stories and scoping them out into multiple sprints as per timelines.● Responsible for smooth delivery of sprint goals by unblocking my team, collaborating with various teams, providing technical feedback and helping out wherever required.● Responsible for maintaining code quality in various projects I'm involved in, by reviewing code on a daily basis, scoping in tech debt based on the feasibility and bandwidth.● Managed team spread across different time-zones working under Agile workflow with bi-weekly sprints.● Responsible for running accessibility audits and maintaining ADA compliance.● Wrote unit tests, component tests using Jest, Karma, Jasmine and e2e tests using Cypress.● Responsible for creating API contracts by working with our backend counterparts based on functional requirements.● Worked with DevOp's counterpart to setup CI/CD pipeline for applications and was responsible for its optimization.● Developed In-House re-usable common components library to optimize development timelines of micro-frontends.● Developed extensions for JupyterLab which involves creating react widgets, custom commands, magic commands and building out flows to provide an interface for our Papyrus AI engine.● Coordinated with the devOp's team during go-Live (production release) for release activities and provide extended support during business validations post Go – Live. | | |
| IT Analyst | SERCO, INDIA | Dec 2014 – Dec 2015 |
| <ul style="list-style-type: none">● Worked on analyzing large sets of data, identifying patterns and recommending updates for the product.● Involved in the process of structuring data along with bug identification and escalation using Neutron tool. | | |

TECHNICAL SKILLS

Languages: JavaScript, TypeScript, Java, python, C#

Tools & Technologies: Angular, Cypress, Karma, Jasmine, Jest, Lodash, Rx.js, HTML, CSS, SCSS, Bootstrap, Ag-Grid, RESTful Web Services, Nx, NgRx, REDUX, React, JupyterLab, Jupyter Notebook, Jupyter Hub, Mixpanel, AppDynamics, pendo, opinionLabs, .Net, SpringBoot.

DevOps: Nginx, GIT, Bitbucket, Jenkins, Rundeck (Kubernetes), Docker

Databases: MongoDB, Elasticsearch, MySQL

Operating Systems: Windows, Linux, Mac

EDUCATIONAL QUALIFICATIONS

| | |
|---|---------------------|
| Texas A&M University - Kingsville | Jan 2016 - Dec 2017 |
| Master of Science (Computer Science) | |
| | |
| GITAM University- Vizag | May 2009 - Jun 2013 |
| Bachelor of Technology (Electronics and Instrumentation Engineering) | |