

OBJECTIVE

To pursue a highly rewarding career in a healthy work environment where I can tap my skills and knowledge efficiently for the organizational growth and self-development.

PROFESSIONAL EXPERIENCE:

Currently working as Full-Stack Developer in Verizon Data Services, India.

TECHNICAL EXPERIENCE

3.6 years

Verizon Data Services India, Hyderabad

May 2019 – Present

Project	Vendor Portal
Role	Full Stack Developer
Team Size	4
Technologies	ReactJs, NodeJs, Oracle
Architecture	Microservices

Description

Vendor Portal is an application that helps vendors to create/manage works for the service requests raised by Verizon.

Roles & Responsibilities

Create UI & Backend microservices to support the application. Worked using React,Redux,NodeJs.

Tata Consultancy Services, Hyderabad

August 2018 – Apr 2019

Project	Ericsson Standard Performance Analyzer(ESPA)
Role	Angular Developer
Team Size	3
Technologies	Angular6, Protractor, Jasmine, Java8, Spring Boot, PostgreSQL
Architecture	Microservices

Description

Ericsson Standard Performance Analyzer, ESPA is a tool that supports Ericsson to analyze its nodes, generate reports for different vendors.

Roles & Responsibilities

Create UI with modules like dashboards, reports generation, datatables display and tree items display with file manager. Worked in Angular 6.

Tata Consultancy Services, Hyderabad**January 2017 – August 2018**

Project	Customer Service Delivery Portfolio(CSDP)
Role	Angular Developer
Team Size	7
Technologies	Angular5, Protractor, Jasmine, Java8, Spring Boot, PostgreSQL
Architecture	Microservices

Description

Customer Service Delivery Portfolio, CSDP is the global tool that supports Ericsson Customer service through automation of tasks with various rules and restrictions.

Roles & Responsibilities

Create UI that automates support tickets based on timezone, issue, and customized rules.(3 Modules) Worked in Angular 5.

Tata Consultancy Services, Hyderabad**December 2016 – December 2017**

Project	Dynamic Task Resource Allocation
Role	Angular Developer
Team Size	7
Technologies	Angular2, Protractor, Jasmine, Java8, Spring Boot, PostgreSQL
Architecture	Microservices

Description

Dynamic Task & Resource Allocation, DTRA is the global tool that supports Ericsson service delivery strategy to create, track the whole end to end project lifecycle and measuring the efficiencies.

Roles & Responsibilities

Create UI with data tables with filters and sorting for each column.Worked on creating forms for filling task details and submitting them. Worked in Angular 2.

TECHNICAL SKILLS

Languages & Frameworks	Javascript, Node.js, React.Js, Angular
Web Technologies	HTML, CSS
Architecture	Microservices
Novice Technologies	GraphQL, ElasticSearch

EDUCATION

Bachelor of Technology, Computer Science
Jawaharlal Nehru Technological University, Hyderabad

May 2016
79%