Jaya Kishan P

Mulesoft Developer

📍 Bengaluru, Karnataka, India

Passionate Mulesoft developer with 1 year experience and Frontend developer with 4 years of experience. Aimed to be associated with a progressive organisation where I can create a position for myself as an professional in the highly competitive world through honest and committed hard work in conjunction with my knowledge and positive attitude. Always seeking to learn something new.

Phone: +91 9000600761

Email: jayakishan.p@gmail.com

Skills

- Mulesoft
- JavaScript / ES6 / jQuery
- HTML, CSS, SCSS and Bootstrap
- React JS, Redux
- XML, XSLT, XSL-FO

- Python, Django
- SQL
- GIT
- AJAX, JSON

Work Experience

Consultant, Mulesoft Developer
Capgemini

December 2021 - Present
Bangalore, India

Mulesoft integration for Manulife application, SimCorp.

XSLT Developer.

Responsible for maintaining SimCorp Dimension, CommServer application.

Software Engineer 2
DELL TECHNOLOGIES

(Parent company:- KeyStone Business Solutions)

January 2021 - December 2021
Bangalore, India

Responsible for developing email templates using HTML, CSS, XSLT and XML.

Responsible for developing and maintaining a web application called Customer Communication Designer. This application is used to develop email templates.

Responsibility for developing a Translator application where users can send labels (which contain content of an email template in JSON format) to a translation team. This application shows requested translations which are in a queue, which are completed and which are moved to production.

Web Developer
INDEGENE

(Parent company:- Quess Corp)

August 2020 - January 2021
Bangalore, India

Responsible for development and functionality support of web application of Pharma products. Each product has a web application in which it contains details about it, FQA's, Steps to use the Pharma product and consulting doctors to get more details about the products.

Development and functionality support was done using JavaScript, jQuery, HTML, and CSS.

Software Consultant
JUNIPER NETWOKS

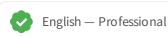(Parent company:- Adecco India Private Limited)

July 2017 - March 2020
Bangalore, India

Responsible for design and development of DocEng2 web application. This application converts XML documents to desired outputs like HTML, PDF, Word documents. More than 2500 content writers at Juniper Networks use this application. This application includes the Home page, Queue page, Request page. Technologies used for this application are JavaScript, jQuery, HTML, CSS, SCSS, Ajax.

XSLT development for XML documents. This XSLT will help DocEng2 to convert XML to HTML or PDF or WORD. Responsible for rST (restructured text) documents using Spinx tool. Tool's feature development using python to get the desired output. This tool converts markdown content to HTML or Web pages.

Development of a web application called Discovery. This application has details of employees. Technologies used are React JS, Redux, Ajax.

Responsible for supporting and feature development of DITA tools. I also developed a web application to convert all content writers' XML documents to DITA files. XSLT was used to convert XML files to DITA.

Languages

| English — Professional | Hindi — Professional | Telugu — Professional |

Education

2013 - 2017
GMR IT
Electronics and Communication Engineering

2011 - 2013
Sri Chaitanya jr college
Intermediate Education

2010 - 2011
Bhashyam public school
Secondary Education