Ashit
Panda

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E-City Phase 1
Bangalore, Karnataka

Summary

Full stack Developer with 2.5 years of experience in designing developing and maintaining web application.
Extremely motivated to work in an organization which uses my knowledge and skill for the development of its process growth while giving me opportunities to learn educate and enrich my knowledge.

Employment History

Associate Professional Software Engineer

DXC Technology • Bangalore, Karnataka   08/2018 - Present

Project: XSB-ECF

· The XSB for ECF application exposes various services related to claim processing. It provides services which internally does orchestration/integration to various other application components related/associated with claim processing.

· I have been given the responsibility of developing one module of this application where i mostly focus on writing REST services.

· One of the service is Retrieve claim which is used to get the details of claim transaction and its associated documents.

· Working knowledge on Maven and Spring Boot 2.0 .

Project: XMA

· XMA provides Oracle AQ Queues onto which XAG, XMR and any future software product are able to enqueue and dequeue messages.

· I was given the responsibility to write MDB which will encapsulate messages and return an XML which will contain the success or failure status of the attempt to process the message.

· Worked with various technologies like Java,Oracle Aq, Maven and JBoss EAP.

Project: CAS

· CAS is an application which helps Carriers(Insurers) to search,review and respond to claims online.

·I was given the responsibility to develop one module where i had to design UI using Angular 8 and write Java code on backend side too.

· Claim Awaiting Action screen is a screen where an user can perform a search operation by entering different kind of parameters.

·User can see the results with pagination option and also download the results by entering email id.

· I have worked with Spring Boot 2.0,Angular 8,HTML and CSS.

Project: Cloud Native Application Development

· AWS-SNS is a feature which can send bulk SMS/EMAIL according to subscriptions for a certain topic.

· I was given a responsibility to create a reusable asset for the AWS-SNS.

· I wrote Java code for sending text messages and emails to subscribers registered for a certain topic.

· I also deployed the feature into AWS console.

Professional Skills

- Java
- Angular 2+

- Spring Boot
- MySQL

Education

CSE

Government College of Engineering Kalahandi • Bhawanipatna, Odisha
05/2017

Accomplishments

DXC Champs Award

I have won DXC Champs Award for contributing towards project and organization growth.

Certifications

Advanced Java,LIT BBSR

Languages

- English
- Odia

- Hindi