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ROFILE

Professional

Summary:

Experienced

Java Full-

Stack

Developer

with 6 years

of expertise

in designing

scalable

web

applications

and

backend

services

using Java,

Spring

Boot, and

microservices

architecture.

Skilled in

building

responsive

front-end

interfaces

with React

and

Angular,

optimizing

state

management

with Redux,

and

enhancing

API

performance

using

GraphQL.

Proficient in

AWS cloud

services,

including

Lambda

and S3, as

well as real-

time data

streaming

with Apache

Kafka.

Adept at

implementing

CI/CD

pipelines,

database

optimization

with MySQL

and

MongoDB,

and

leveraging

modern

Java

features like

Streams

and

Lambdas. A

results-

driven

professional

excelling in

Agile

development

environments..

ERTISE

Proficient in

Java,

PL/SQL,

SQL, and

J2EE

technologies

like JMS,

JDBC, EJB,

RabbitMQ,

and Kafka.

Experienced

in

frameworks

including

Spring

Boot,

Hibernate,

and

Microservices.

Skilled in

front-end

development

with

React.js,

Redux,

Angular,

and

Node.js,

alongside

web

technologies

like HTML5,

CSS3, and

Canvas API.

Expertise in

AWS (EC2,

S3,

Lambda),

Microsoft

Azure, and

GraphQL.

Proficient in

database

management

with Oracle,

MySQL, and

SQL Server,

using tools

like Eclipse

and GitHub.

Familiar

with Agile

and

Waterfall

methodologies

on

Windows,

Linux, and

UNIX

platforms.



Scalable

Web

Applications

4

Built

Microservices

Architecture

G

Developed

RESTful

APIs

0

Integrated

Real-

Time

Data

Streaming



Leveraged

Cloud

Computing

Services



Optimized

Front-

End

Performance

RIENCE

Java Full-

Stack

Developer |

JPMorgan

Chase |

Dallas,

United

States

June 2022

- Present |

developed

scalable

web

applications

across the

full SDLC,

following

Agile

methodologies.

Limproved

the Help &

Support

module by

adding

features like

live chat

and

advanced

search,

boosting

customer

engagement.

Using

Angular and

React, I

created

single-page

applications

(SPAs) to

enhance

user

experience

and

performance.

Lintegrated

AWS

services

(Lambda,

S3, RDS)

and utilized

Elastic Load

Balancing

and Auto

Scaling for

high

availability.

Real-time

data

streaming

was

enabled

using Kafka,

and I

optimized

API

performance

with

GraphQL.

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Java Full-

Stack

Developer |

US Bank

Dallas,

United

States

August

2019 -

June 2022

At US Bank,

I built and

maintained

web

applications

with Java,

Spring

Boot,

Angular,

and React,

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ensuring

high

availability

through

AWS cloud

infrastructure.

I designed

and

integrated

RESTful

APIs for

seamless

data

transfer. I

utilized

Docker for

environment

consistency,

and Jenkins

for CI/CD to

improve

deployment

efficiency.

Kafka was

used for

real-time

data

processing,

and I

optimized

data

retrieval

using

GraphQL.

3rd client

ASEEnhanced

a live web

application

by resolving

bugs, optimizing workflows, and ensuring stability. Collaborated with QA, development, and project management teams to achieve goals. Fixed Java-based issues, analyzed logs, and provided production

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support for

runtime

stability.

Managed

bugs and

tasks using

JIRA,

ensuring

timely

prioritization

and

resolution.

Assisted

with QA

testing,

data

validation,

and

reporting.

Actively

participated
in Agile
development
processes,
including
daily stand-

4th client

ups.

BankendOptimized

backend

architecture

using AWS

(S3, RDS,

Elasticsearch)

and Kafka

for

scalability

and real-

time

127.0.0.1:5500/index.html 19/24

processing.

Enhanced

user

engagement

with

dynamic

visuals and

charts via

the Canvas

API. Added

multilingual

support for

improved

accessibility

and

satisfaction.

Used

GraphQL to

optimize

data

127.0.0.1:5500/index.html

querying

and

JUnit/Selenium

for rigorous

testing.

Deployed a

high-

performance

Help &

Support

page,

ensuring a

robust user

experience.

CATION

Master's in

computer

and

information

science in

Southern

Arkansas

l'm. always University

open to

new

opportunities

and

collaborations.

Feel free to

reach out

for

inquiries,

project

collaborations,

or just a

conversation

TOUCH

CiMAIL

poojithabonga@gmail.com

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FHONE	technology.Let's
+1	connect
(1382)	and build
406-	something
1640	great!
ADDRESS	
1925	
S	Messag
cooper	е
st,Arlington,Texas,USA	
ELSEWHERE	
in	
0	10

SEND MESSAGE

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