KAMELI NADEEM AKHTAR

SUMMARY

I am a Full Stack Developer, 4 Years 5 months of Experience on Java, JS, Spring, Spring boot, Microservices, Hibernate, Spring cloud, JPA, Kafka.

OBJECTIVE

I want to be associated with an organization that provides me with an opportunity to have an experience with leading edge technologies and employs a dynamic work culture where I could share my valuable knowledge to our benefit.

KEY SKILLS AND EXPERIENCE:

- Implementation of Applications using JAVA, Spring boot Technologies.
- Spring Boot based microservices development.
- Restful web services development in Java by using spring application framework.
- Good knowledge on Multithreading programming in Java.
- Web application development with spring boot, spring MVC.
- Design Pattern Utilization in Object-Oriented Software Development.
- Hands on experience on web technologies like JavaScript, jQuery, HTML, CSS and Bootstrap.
- Performed KAFKA integration for microservices.

SKILLS:

Languages	:	Java (4+ year), SQL, JavaScript
Web Technologies	:	HTML, CSS, JavaScript, jQuery,
Technology / Framework	:	Microservices, Spring Boot, Spring Cloud, Spring, JPA, Hibernate
		Spring Security, Kafka, Docker, Kubernetes
Tools	:	Maven, Git, Bitbucket, Swagger UI, Docker
Database	:	MySQL, Redis, Postgres MongoDB
Servers	:	Apache Tomcat, Wildfly
IDE	:	Eclipse,VS code, STS
Cloud	:	AWS

EMPLOYER

✓ PurpleTalk India Pvt Ltd

Aug 2018 - current, Hyderabad, India

SOFTWARE ENGINEER

EDUCATION

✓ ME Electronics

Jun 2012 - JAN 2015, Pune, India

Pune University

WORK EXPERIENCE

Aug-2018 - current (4.5 years) software engineer, Purple Talk India Pvt Ltd.

PROJECTS:

1) Customer: XcubeLabs

Project: Soch (NewsApp)

Project is providing a platform to Posting a news in video and article format for the reporters, and providing a platform to view news in video format for viewers.

Team Size: 6

Project Role: Back End Developer (Java)

Tasks performed:

- Responsible for writing rest apis
- Implemented rest minimal apis
- Performed integrations between services and Acquirers and certify them
- Developed backend using Spring JPA Framework to perform Database communications.
- Significantly involved in Requirement gathering, Testing, Development and Deployment.
- Involved in understanding and developing incremental settlement process.

Environment:

- MySQL
- Maven ,S3 bucket
- JAVA, Spring Rest services, JPA, Spring Security

2) Customer: Audvisor

Project: Audvisor-widgets

providing 3 Minutes Micro-Podcasts filled with actionable insights from world-class experts to users to get them where they want to grow

Team Size: 6

Project Role: Back End Developer (Java)

Tasks performed:

- Responsible for writing rest apis.
- Developed backend using Spring JPA Framework to perform Database communications.
- Significantly involved in Requirement gathering, Testing, Development and Deployment.
- Involved in understanding and developing incremental settlement process.

Environment:

- MvSQL
- Maven ,S3 bucket
- JAVA, Spring Rest services, JPA, Spring Security

3) Customer: Syngenta Project: BYDV Assist

the BYDV Assist tool is used to optimize spray timing to target the second generation of aphids, based on a model using the T-sum 170 day degrees (DD) threshold.

Team Size: 6

Project Role: As a Back End Developer (Java)

Tasks performed:

- Responsible for writing rest apis.
- Spring Boot based microservices development.
- Developed backend using Spring JPA Framework to perform Database communications.
- Significantly involved in Requirement gathering, Testing, Development and Deployment.
- Involved in understanding and developing incremental settlement process.

Environment:

- MySQL
- Maven ,S3 bucket
- JAVA, Spring Rest services, JPA, Spring Security

4) Customer: XcubeLabs

Project: Billing Management System(BMS)

Project deals with

Project Documentation from scratch to delivery including invoices, talent ,their efforts and billing

Employee records related to project from joining to employee exit, it also include all financial reports.

Has different login access like PMO,PM,BA,QMS each access has information regarding there requirements.

Team Size: 1

Project Role: Full stack Developer

Tasks performed:

- Responsible for writing apis, implementing front end with JS pages ,Jquery and ajax methods.
- Developed backend using Spring MVC Framework to perform Database communication
- developed jasper reports for in csv format
- developed Oauth security with Ldap server.
- Significantly involved in Requirement gathering, Testing, Development and Deployment.
- Involved in understanding and developing incremental settlement process.

Environment:

- MvSQL
- Maven ,S3 bucket
- JAVA, Spring MVC, jdbc, Spring Security

5) Customer: United Health Care

Project: Fostercare

Project deals with registration of student living in orphanage and keeping track of there progress regarding education ,income and investments, and also guiding them with the same

Team Size: 1

Project Role: Full stack Developer

Tasks performed:

- Responsible for writing apis, implementing front end with JS pages, Jquery and ajax methods.
- Developed backend using Spring MVC Framework to perform Database communication
- developed Oauth security with google server.
- Significantly involved in Requirement gathering, Testing, Development and Deployment.
- Involved in understanding and developing incremental settlement process.

Environment:

- MySQL
- Maven ,S3 bucket
- JAVA, Spring MVC, jdbc, Spring Security