Dilendra Prasad PANT
Senior Software Engineer

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S-492A, Laxmi Nagar, Delhi

5+ years experienced Software Engineer highly skilled in software development, testing, documentation etc. across the complete development life cycle of a product. Adept at end to end software design development including requirement gathering, documentation, infrastructure setup, coding/unit/integration testing. Adept at employing the Agile methodology, Handles complex project management and coordination work very efficiently to deliver high quality products within the stipulated deadlines.

TECHNICAL SKILLS

Direct experiences on Microservices Architecture, Spring Boot, Spring WebFlux, SpringFox, Spring Data, Spring Cloud Stream, Spring Cloud Gateway(Zuul), Troubleshoot (jaeger and ELK), Job scheduler(Quartz).

Experience in Develops/Degine web applications through complete SDLC phases. Skilled in implementing web development and software engineering technologies such as Java, Design Patterns, JUnit, Spring Boot, Maven, Hibernate, REST, XML, JavaScript, CSS, HTML, JSON. Strong command of data structure and algorithm.

Language	JAVA , Python
Frameworks	Spring Boot, ORM framework(Hibernate), React
Technologies	JPA, Spring Boot, Spring Security
Platforms	aws, Docker, Linux, Mac, Windows
Databases	MySQL, MongoDB, Redis, Solr, H2, Dynamo DB
Web Services	REST API and SOAP API
Message Services	Apache Kafka and JMS
Web Servers	Apache, Tomcat, JBoss
Tools	IntelliJ Idea,Eclipse, Visual Studio Code, Maven, Ant, SVN, Git
Management tool	JIRA
SDLC	Agile, Kanban
ERP	Apache OFBiz (Java, XML, FreeMarker, Groovy, JavaScript)
APM	New Relic, Rapid7, ELK
Other Tools	MAT Tool, Akamai, Firebase, GTM
AWS Services	AWS Lambda, S3, EC2, SQS, Cloudwatch, Athena

WORK EXPERIENCE

Present
June 2019

Ferns N Petals | Senior Software Engineer, BACK-END-JAVA, Delhi
> Understand, Design and Develop Requirements for assigned tasks.
> Delivery assigned tasks in time Independently.
> Perform unit tests for the tasks.
> Report status, intimate any risks identified with the task delivery to team lead.
> Optimise application for performance and scalability.
> Work in a fast-paced environment and learn rapidly.

Java 8/11 | Spring | Spring Boot | Kafka | JMS | aws | Redis | Solr | React | Apache | GIT | OFBiz | FTL | Groovy | MySql | Mongodb | Python | Webservice | REST | ORM - JPA-Hibernate | Rapid7 | Akamai | GTM | JIRA | Agile | New Relic | Angular JS

June 2019
March 2018

Classteacher Learning Systems | Software Engineer, FULL-STACK JAVA, Gurugram
> Software Developer contributes as an individual in a Development role, Working in Java, Spring, Spring Boot, Hibernate, REST API, JPA, jQuery, HTML, MySQL, MongoDB, Tomcat, Linux, AWS technologies for E-Learning projects.
> Responsible for coming up with the approach for the development, understanding the design/arch. and implementing it, Customize adding featured plug-in on existing projects and maintaining.
> Lead the project and coordinate the team for front-end dependency.

Java | Spring | Spring Boot | Hibernate | REST API | JPA | jQuery | HTML | MySQL | MongoDB | Tomcat | Linux | AWS

December 2017 November 2015	**Thomson Digital | Software Developer, JAVA, Noida** › Develop new features, maintenance of the existing applications, and develop scripts/jars to support rapid publication production. › Supporting the production of various applications on TDXPS (proprietary digital publishing suite for rapid publication) projects. Such as automation tools, web applications, and REST APIs used to process hundreds of pages of articles, delivered over the day. › Deploying, Configuring, Supporting, and Monitoring Applications. Whereas running more than 100 different Java/JE2E applications within 30 plus servers.

JAVA | JBoss | XML | JSON | MySQL | Hibernate | Spring | Eclipse | Maven

🌐 PROGRAMMING LANGUAGE

Java ●●●●●
JavaScript ●●●●○
Python ●●●○○

➕ STRENGTHS

› Quick learner with good grasping ability.
› Love to take the responsibilities.
› Action-oriented and result-focused.

🎓 EDUCATION, TRAINING And CERTIFICATIONS

2011 - 2015	Bachelor of Computer Science and Information Technology(B.Sc. - CSIT), Tribhuvan University, Nepal
2014 - 2015	DIPLOMA IN JAVA TECHNOLOGY, NIIT, Delhi
2018 - 2018	Master Java Web Services and REST API with Spring Boot, Udemy, Online
2018 - 2018	Programming with Python, Udemy, Online
2020 - 2020	Master DevOps with Docker, Kubernetes and Azure DevOps, Udemy, Online
2021 - 2021	Microservices : Design Patterns, LinkedIn, Online
2021 - 2021	Advanced Java Programming, LinkedIn, Online
2021 - 2021	Creativity at Work : A Short Course from Seth Godin, LinkedIn, Online
2021 - 2021	Introduction to Data Structures and Algorithms in Java, LinkedIn, Online
2021 - 2021	kafka-for-developers-using-spring-boot, Udemy, Online

💻 PROJETS

FERNS N PETALS
JUNE 2019 - PRESENT

🔗 fnp.com   🔗 m.fnp.com
Back-end Developer (Team Size : 3 - 5)

Spring | Spring Boot | Linux | Apache | Tomcat | Eclipse | SVN | GIT | OFBiz | FTL | Groovy | MySql | Mongodb | Python | Webservice
REST | ORM - JPA-Hibernate | AWS | Rapid7 | CDN | Akamai | GTM | Nagios and CloudWatch | JIRA | Agile | New Relic | React and Angular JS

CLASSTEACHER LEARNING SYSTEM
MARCH 2018 - JUNE 2019

🔗 2xcell.in   🔗 cms
Developer/Arch.Design/Lead (Team Size : 2 - 3)

Spring MVC | Spring Boot | Restful | MySQL | MongoDB | AWS | JSP

THOMSON DIGITAL
NOVEMBER 2015 - DECEMBER 2017

🔗 TDXPS
Developer and Application Support (Team Size : 4 - 5)

Java | JEE | JSP | Servlet | Spring MVC | Restful | XML | JSON | MySQ

JAVA BRAINS - COURSE
JAN 2020 - FEB 2020

🔗 Spring Boot Microservices Courses   🔗 Movie-services Git Repository
Implemented

spring-cloud-starter-netflix-eureka-server | spring-boot-starter-webflux | netflix-eureka-client | spring-cloud | Spring Boot

UDEMY - COURSE
JAN 2021 - APRIL 2021

🔗 apache-kafka-for-developers-using-springboot   🔗 library-event-producer Git Repository
Implemented

Build SpringBoot Kafka Producer | Integration Testing using JUnit | Build SpringBoot Kafka Consumer | Java 11 | Gradle