Prakash pradhan

Java Developer with 1+ years of experience in building scalable web applications, specializing in Spring Boot and microservices architecture.

PHONE: (+91) 7438854931 Email:prakash.ku.pr@gmail.com Github: https://github.com/Prakash11122

Profile Summary

Energetic Java Developer with over 1 year of experience in building high-performance Java applications. Skilled in leveraging Spring Boot and Hibernate to develop scalable solutions and implement RESTful APIs. Strong foundation in object-oriented programming, committed to continuous learning and delivering top-quality software.

EXPERIENCE

Tattva foundation, lucknow — *java developer*

april 2023 - jan 2024

project:Bahmni Open Source EMR.

Hospital Information System An open-source Hospital Information System and Electronic Medical Record platform.

EDUCATION

Biju Patnaik University of Technology (BPUT), Rourkela — MCA

July 2021 - july 2023

- Specialized in advanced programming languages, database management, and software development.
- Completed a thesis/project on e-commerce application and clones, demonstrating proficiency in java, Spring Boot and HTML, CSS, java script.
- Studied internet of things(iot), and cloud computing.

Utkal university, Bhubaneswar — BCA

aug 2017 - dec 2020

- Developed strong foundations in programming, and computer networks.
- Completed notable projects such as e-commerce applications highlighting problem-solving abilities.

PROJECTS:Bahmni open-source EMR

- Designed, developed, and tested modules for Bahmni Open Source EMR & Hospital Information System using Java.
- Collaborated with healthcare providers to implement system improvements.
- Debugged and troubleshot Bahmni code, contributing to the Bahmni open-source community.
- Stay up-to-date with the latest Java technologies.
- Coached and mentored junior team members to ensure their success.
- Provided training and mentorship to junior bankers to develop their professional skills

TECHNICAL SKILLS

Programming Lang: java, html, css, js

Frameworks: Spring Boot, Hibernate, JPA

Databases: MySQL, postgresql,h2

Tools: Git, Maven, Jenkins

Concepts: RESTful APIs, Object-Oriented Programming (OOP), Linux, JWT, java

8, collection, AWS

PROFESSIONAL DEVELOPMENT

Attended JavaOne Conference 2022.

Participated in Spring Boot Workshop by [USBM-BBSR]

Completed online courses on Advanced Java and Microservices from [NareshIT Hyderabad]

PERSONAL INTERESTS

Coding Projects: Developing personal and open-source software projects.

Reading Tech Books/Articles: Keeping up-to-date with industry trends and new technologies.

Fitness Activities: Running and practicing yoga.

Traveling: Exploring new cultures and gaining global perspectives.

Soft Skills to Include

- **Problem-Solving:** Ability to analyze and resolve technical issues efficiently.
- Team Collaboration: Proven ability to work collaboratively with cross-functional teams.
- Adaptability: Quick to learn and adapt to new technologies and environments.
- Time Management: Skilled in prioritizing and managing multiple tasks effectively.
- Attention to Detail: Ensures code quality and adheres to best practices.