Neha Panwar

Software Engineer with 1.5 yrs of experience in Java, Spring Boot and Microservices. Aspiring to work with an organisation where I can utilize my skills and capabilities and effectively deliver towards contributing to the organization's objective.

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WORK EXPERIENCE

Programmer Analyst
Cognizant Technology Solutions

07/2020 - 12/2021   *Remote*
Achievements/Tasks

- Worked on Integrated Signup (ISU) component for the client(PayPal) project, which allow users to create and connect business accounts to partners.
- Migrated promotional advertisement flow of ISU component to bizsignupnodeweb:
- Worked on various bug fixes for the onboarding flows.
- Created unit test cases to increase the test coverage for ISU flows.
- Been part of coding, unit testing and code review phases.
- Trained in Backend Development using Spring Boot, Spring Data JPA, Microservices, Spring MVC, JUnit, Mockito & MySQL database.
- Familiar with tools like Git, JIRA while working in Agile methodology.

Java Developer (Intern)
Infosys

02/2020 - 03/2020   *Mysore*
Achievements/Tasks

- Worked on technologies like Core Java, Spring Core, Spring Boot & Spring MVC.
- Performed Unit Testing using JUnit & Mockito.
- Worked with MySQL database

EDUCATION

Masters in Computer Applications
Graphic Era Hill University, Dehradun

06/2018 - 06/2020   *9.4 CGPA*

Bachelors in Computer Applications
Doon University, Dehradun

06/2015 - 06/2018   *9.1 CGPA*

SKILLS

Core Java   Spring Boot   Microservices   Spring Data JPA   Spring REST API   Spring MVC   JUnit   Mockito   MySQL   HTML   CSS

ACHIEVEMENTS

Among the top 10 performers in Java Code Challenges in Digital Engineering track, Cognizant.

Awarded with Gold medal in BCA, Doon University

PERSONAL PROJECTS

Clinic Management System (06/2023 - 06/2023)
- It is a SpringBoot Microservices project for a Clinic, that lists various treatment packages and allow patients to choose the packages. It register the patients, track their treatment plans and provide closure to the treatment plans through insurance claims.
- It consists of 4 microservices for : 1. various treatments offered and specialists of different depts. 2. registering patients & generating treatment plans for them. 3. initiating insurance claim and closure of treatment plan. 4. for authentication using JWT.

Coffee Ordering Application (05/2023 - 05/2023)
- It is a Spring MVC application where a user can login and order a coffee meal easily.
- The application allows the user to: view menu, create an order, place an order, review (update / delete / place) the pending orders and view order history.

CERTIFICATIONS

Spring Boot Fundamentals - Udemy

Microservices with Spring Boot & Spring Cloud - Udemy

Java Unit Testing with JUnit & Mockito - Udemy

Modern Application Development - NPTEL, IIT Madras

LANGUAGES

English
Full Professional Proficiency

Hindi
Native or Bilingual Proficiency