Geet Prakash Maurya
Software Engineer II

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Bangalore, India 📍

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3+ years of IT experience in development, implementation and testing using Java/J2EE Technologies. Excellent reputation for resolving problems, improving customer satisfaction, and driving overall operational improvements. Skilled in Java 8, Spring Boot, MySQL, Couchbase, debugging, and REST APIs.

WORK EXPERIENCE

Software Engineer II
Rakuten India Private Limited

01/2021 - 03/2022   *Bangalore , India*

B2C Project
- **Designed** and **implemented** the **different payment** modes like Credit Card, Direct Debit, Convenience Store Payment after the customer onboarding.
- **Implemented** the Bill generation service and Bill collection service for payment.
- **Mentored** team members to bring them to speed.
- **Good** understanding of code versioning tool **Git.**

Contact : Git, Github, Bitbucket, STS, Java, SpringBoot, RestApi, Microservices, Couchbase, MySQL

System Engineer
Tata Consultancy Services

10/2018 - 01/2021   *Pune, India*

Ford Project
- **Worked** on spring-based Ford Framework which consists of components Supervisor, Router, Logger, Moder, and ExternalDataInterface.
- **Providing** Backend web services using REST API framework and database was MySQL.
- **Root cause** analysis of issues from debugging and provided quick hot fixes.

EDUCATION

B. E
Army Institute of Technology

2014 - 2018   *Pune*

Aggregate
- 66 %

Higher Secondary Certificate
Inter College (State Board)

2011 - 2013   *Uttar Pradesh*

Aggregate
- 80%

Senior Secondary Certificate
S.S Inter College (State Board)

2010 - 2011   *Uttar Pradesh*

Aggregate
- 77%

SKILLS

`Core Java` `J2EE` `OOPs` `Data Structure`
`WebService` `REST APIs` `Git` `Microservices`
`MySQL` `Couchbase` `Tomcat` `SpringBoot`
`BitBucket` `Maven` `Github`

HACKATHON

Delloite Hackathon(2016)

Barclays Hackathon(2017)

Smart India Hackthon (2018)

PERSONAL PROJECTS

Smart Basket
- Developed an App for Smart Apparel Stores with the help of RFID Tags. Smart Basket will consist of the RFID reader, Bluetooth, and Arduino. Every material will consist of RFID Tag and Material tap on smart basket than data will be processed through Bluetooth to mobile Application and it will generate a receipt for material and also provide the payment gateway.

Android Application
- Loan Calculator
- Factorial Calculator

ACHIEVEMENTS

Best Innovitive Project in College (2018)

Android Development Certification (HP)

Introduction to Application Development (NPTEL)

Best Performance Team Award - (Rakuten)

Star Team Award - Q2FY19 (TCS)

INTERESTS

`Quora Reading` `Playing Badminton` `Travelling`

`Cycling` `Trekking` `Watching Cricket`