Anamitra Dey

👤 Personal info

Date of birth: 03/03/1994
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👤 Profile

- 5 years of experience as a Software Engineer in geographically dispersed teams, primarily in Finance Domain.
- Highly efficient in delivery using Agile methodology.
- Rich hands-on of Java based web stacks involving Spring Framework.
- Adept in design and implementation of computational resources on PCF Cloud.
- Proficient in Test Driven Development and setting up CI/CD pipelines.
- A dynamic team player, participating in end to end delivery of software, from requirement vetting, design and implementation, to quality assurance using automated testing suites.
- Keen learner of latest technologies with an interest to deep dive into Cloud Computing.

💼 Work experience

08/2020 – present
Pune, India

Consultant
Capgemini India Private Limited
- Key contributor as a member in the core team that develop, test and maintain major components which help in securing transactions across all networks.
- Build and test different APIs using Spring and Hibernate Framework and securing it through various authorization and authentication tools.
- Creation of business plan and strategies collaborating with stakeholders using Agile Methodologies.
- Working in Kanban environment by delivering components in various small packages pertaining to delivery deadlines.
- Testing the developed functionalities across various environments using different tools and frameworks align to the business requirements.
- Monitor and support production team all round the clock to fix and update bugs that arise in real time production environment.

05/2019 – 08/2020
Toronto, Canada

Consultant
Capgemini Solutions Canada Inc.
- Vital contributor in the team that developed major functionalities which helped the processing of disputes raised on transactions. Additionally, build transparency APIs backed by Spring framework for dissemination of information.
- Analyze business requirements with direct interaction with product owners and client representatives.
- Spearhead design and development on PCF platform in a highly agile environment.
- Monitor and support Production, including performing root cause analysis and defect fixing.
- Test the product in controlled, real situations before going live. Maintain the systems once they are up and running all the time.
- Performance monitoring using AppDynamics and tuning performance at application and database query levels to sustain high throughput of transaction processing.

💼 Work experience

08/2015 – 04/2019
Pune, India

Software Engineer
Capgemini India Private Limited
- Work in close association with Architects and Onshore Representative for requirement vetting and implementation.
- Proactively communicate clarifications in requirements, implementation details and challenges in agile rituals : daily scrums and retrospective meetings
- Involved in initial set up of CI/CD pipelines in multiple environments starting from development, system integration to bench and cert.
- Ensure strict quality assurance through automated unit based testing to integration testing.
- Mitigated different challenges faced during PI meetings, mainly inter-team dependencies and vote of confidence.

🎓 Education

08/2011 – 07/2015
Kolkata, India

Electronics & Communication Engineering
RCC Institute Of Information Technology
https://www.rcciit.org/

⚗ Skills

– TECHNICAL

Java	Spring	Spring Boot	Hibernate
Javascript	Cucumber	Junit with Mockito	

– DATABASE

H2	Oracle 10g	Maria DB

– OTHERS

Github	Jenkins	Maven & Gradle	Pivotal Cloud Foundry (PCF)
Nexus	Rabbit MQ	Rally	

🏆 Achievements

• Have been appreciated with PAT ON THE BACK many a times by clients and managers.
• Received the best team award for developing a critical feature, which helped the processing of disputes that can be raised and accessed by third party vendors though an user friendly external portal.
• Allotted the responsibility to train new employees to familiarize them with the project's architecture and functionality.

⭐ Strengths

Ability to prioritize   Collaborating effectively   Communication   Flexible/Adaptable

Team-working