Aniket Narayan

Full Stack Software Engineer



aniketis.online









8299183561

EXPERIENCE

SOPRA BANKING SOFTWARE | SENIOR SOFTWARE ENGINEER

June 2021 - Current | Noida, India

- → Part of R&D department, working in an Agile team as a scrum member to develop and maintain the Instant Payment solution for European market.
- → Instant messaging exchange using JMS and Kafka to deliver high throughput for
- → Responsibilities included were development and unit testing of features, maintaining existing code-base and deployment on UAT servers.
- → Writing testable and maintainable code with JUnit as unit testing framework.

ACT21 SOFTWARE PVT. LTD. | SOFTWARE ENGINEER

June 2018 - Dec 2020 | New Delhi, India

- → Worked on BFSI domain projects such as Loan Eligibility APIs, Payout computation and management system (Hyperform), National Pension Scheme system and Loan deposit system.
- → Back-end in Java8 with Spring framework and Hibernate ORM with JSF and JavaScript at front-end. Development of APIs using Spring-boot for loan eligibility calculations.
- → Handled requirements from clients and understanding of business on regular basis.

PROJECTS

INSTANT PAYMENTS CLEARING EXCHANGE | JAVA8, JAVA11, J2EE, EJBS, SPRING, MDBS, JMS, KAFKA, MOS, JSF, JAVASCRIPT

2021-current

- → To process payments in under 5s, the product is developed using Java8 and later upgraded to Java11. EJBs, Spring, MDBs, MQs, Kafka, with J2EE application server (JBoss and WAS) are used throughout.
- → IPCE connects with various CSMs and also to Payment engine to provide a fast way to processing of the payments. Also reconciliation of payments is handled in system.

PAYOUT COMPUTATION AND MANAGEMENT SYSTEM | JAVA8, SPRING, HIBERNATE,

JSF. JAVASCRIPT

2018-2020

- → In house product about the computation and management of payouts for various DSAs and collection agencies. It can work over a flow of controls defined in BPMN system. For that Activiti BPMN is used.
- → Maintaining and development of the project as per business requirement from the clients.

AWARDS

- 2022 On the spot Award (Sopra Banking Software)
- 2021 Eklavya Award (Sopra Banking Software)
- 2019 Best rookie Award (ACT21 Software)

SKILLS

PROGRAMMING

Java8 • JSF • JavaScript SQL • CSS • HTML

LIBRARIES/FRAMEWORKS

Spring • EJB3.1 • Hibernate ActiveMQ • Kafka • Hazelcast JAXRS/JAXWS • Primefaces JUnit • ¡Query • Node.js AngularJS • React

TOOLS/PLATFORMS

Git • Jenkins RedHat openshift Docker • Wordpress SonarQube • Ansible

EDUCATION

B.TECH IN INFORMATION TECHNOLOGY

DR AITH

2013-2017 | Kanpur, Uttar Pradesh, India 82.7%

KENDRIYA VIDYALAYA

XIITH

2013 | Kanpur, Uttar Pradesh, India Science. Perc: 89.6%

2011 | Kanpur, Uttar Pradesh, India Science. CGPA 9.6