




VINEET DUBEY | SOFTWARE ENGINEER

Software engineer with 4+ years of experience as a back-end developer working on enterprise applications, distributed microservices and IoT platforms in Java and Scala. Expertise in building APIs and server software using Play/Akka and Spring Boot as well as writing unit tests and debugging. Working knowledge of MongoDB, InfluxDB and general RDBMS. Ability to collaborate efficiently in a team.

CONTACT

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EDUCATION

Bachelor of Engineering
Electronics and Telecommunications
University of Mumbai
2012 - 2016

CERTIFICATES

- Oracle Certified Professional, JAVA SE6 Programmer
- Oracle SQL Fundamentals I

KEY SKILLS

- JAVA 8
- SPRING BOOT
- KAFKA
- SCALA
- PLAY FRAMEWORK
- JUNIT

EXPERIENCE

SOFTWARE ENGINEER | *Kuliza Technologies, Bengaluru*
November 2019 - Present

- Roles:**
- Designed and built an automation framework dedicated to test data flowing through Kafka Queues
 - Involved in saas provider integration to crawl files for CASB (Cloud Access Security Broker)
 - Implemented a micro-service to collect statistics on client data
 - Actively involved in peer reviews, design brainstorming sessions and mentoring juniors
- Technologies:**
- Java 8, Spring Boot, Microservices
 - Kafka, Zookeeper, H2DB, Automation Scripting

SOFTWARE ENGINEER | *Enlite Research, Mumbai*
May 2018 - September 2019

- Roles:**
- Built REST APIs in Scala, Java + Play for client dashboard
 - Improved and expanded the core logic for Enlite's IoT Platform
 - Coordinated with the hardware team and set up 'Design Contracts' to ensure smooth communication between the IoT sensors and the platform
 - Worked with UI/UX Team to develop/improve APIs for the dashboard
 - Maintained internal systems deployed on AWS including the in-house VPN server, Wiki, Bug reporting system etc.
- Technologies:**
- Scala, Java, Akka, Play Framework
 - MongoDB, InfluxDB, AngularJS, Git

ASSOCIATE SYSTEMS ENGINEER | *TCS, Chennai*
August 2016 - March 2018

- Roles:**
- Worked as web application developer for a US based client
 - Operated closely with other team members to plan, design and develop robust solutions based on customer's business requirement
 - Developed unit tested and maintainable code by following industry level code quality standards
 - Created technical documents/manuals
- Technologies:**
- Core Java, JavaEE, Servlet, JSP, JQuery, Struts, Spring MVC
 - Unit Testing frameworks – JUnit, Mockito, PIT Mutation
 - Apache Subversion, Maven, SQL