

Subha Chandra

Java Software Engineer

Have 13+ years of experience in all facets of application design, development, testing, support of enterprise web applications using Java and J2EE technologies. Highly motivated individual relishing new challenges, if required in a team environment or independently to achieve personal and company objectives. Seeking an opportunity to apply knowledge, energy, and motivation.



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KEY SKILLS

- Java • Spring Boot • Microservices • Product Development • CICD
- AWS • Agile • REST API • Kafka • Junit • Jenkins • Problem Solving

PROFESSIONAL EXPERIENCE

Senior Engineer

Tata Consultancy Services



June 2011 – Present
Bangalore, India

Generating the reports using measures of streaming video content played on TV Plus.

Responsibilities

- Having primary role of application design, build and deployment.
- Active interaction with client for requirement gathering & analysis and upcoming plans.
- Add swagger UI to support better project documentation and reusability.
- To bring the DevOps mind-set within the team and within the organization.
- Delivering best practices and code quality to the team.

Tech stack: Java 11, Spring Boot, Micro Services, AWS, Hibernate, SQL, Oracle 11g, REST API, Jenkins, Apache Kafka, JUnit, Mockito, HTML, CSS, JavaScript, Bootstrap, jQuery, Maven, GIT, Kubernetes, DevOps.

Software Developer

Quest Global - SVOD



June 2019 to June 2021
Bangalore, India

Generating the reports using measures of streaming video content played on TV Channels.

Responsibilities

- Having primary role of application design, build and deployment.
- Implemented functional programming using Java 8.
- Active interaction with client for requirement gathering & analysis and upcoming plans.

Tech stack: Java 11, Spring Boot, Micro Services, AWS, Hibernate, SQL, Oracle 11g, REST API, Jenkins, Apache Kafka, JUnit, Mockito, HTML, CSS, JavaScript, Bootstrap, jQuery, Maven, GIT, Kubernetes, DevOps.

Java Developer

Sonata Software



June 2017 to April 2019
Bangalore, India

Implemented a customer field scheduling to enable customers to schedule specific time slots for service.

Responsibilities

- Writing REST/SOAP services to book the slots and deployed the project using Jenkins.
- Involved solution design discussions and Implemented web applications.
- Saved Application response time.

Tech stack: Java 8, Spring Boot, Micro Services, AWS, Kafka, JavaScript, SQL, Oracle 11g, Junit, HTML, GitHub

Software Engineer
Capgemini-Innovation



January 2012- May 2017
Bangalore, India

Responsible for implementing innovation solutions and applying gamification techniques to the products.

Responsibilities

- Bring innovative design, web development ideas to team.
- Worked as a Full stack developer to build, maintain and manage platforms.
- Developed application using spring boot and RESTful API's.
- Developed UI pages using Java Script and jQuery.

Tech stack: Java 8, Spring Boot, Micro Services, AWS, Hibernate, JavaScript, SQL, Oracle 11g, Junit, HTML, GIT

Software Analyst
Teamware Solutions



April 2010 - December 2011
Bangalore, India

Aerospace BU management Developed to Increase Predictability, Secure Supply, Reduce Raw Material Costs.

Responsibilities

- Application development using Java.
- Implemented web application security and developed the utility classes for code reuse.
- Involved for developing the DAO, Service, Controller classes.

Tech stack: Core Java, Spring MVC, Servlets, JDBC, Hibernate, MYSQL, Ant, Eclipse, Maven, JBoss.

CERTIFICATIONS & ACHIVEMENTS

- Java and Spring Framework
- Object Oriented Programming in Java
- AWS Certified Developer
- AWS Concepts
- Team of The Quarter for Outstanding Contribution

LANGUAGES

English-fluent, German-elementary

EDUCATION

Master's Degree in Computer Science, S.K. University <https://www.skuniversity.org>

JUN 2007-APR 2010

Authorized to work in

Germany (Having a Job Seeker Visa), India