

Siddalingaprasad R (Prasad)

Software Developer

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in www.linkedin.com/in/siddalingaprasad-raju

⌚ <https://github.com/sidrsp>

Skills

Data Structures, Algorithms, OOPs

JAVA, Spring, Spring Boot 2, Spring MVC, Micro Services, REST, Python 3

SQL, Hibernate, PostgreSQL, MySQL, SQLite, Elasticsearch

HornetQ, JBoss Wildfly Server, Tomcat

Shell, Linux, Git, Jenkins, Docker

Experience

BlueOptima / Software Developer

FEB 2019 - PRESENT, BANGALORE

- E2E ownership of backend design, development and improving existing code base.
- Part of the security squad to increase security of applications.
- Develop automated unit tests and integration tests.
- Design and development of various developer friendly frameworks.
- Performed POCs to explore and identify new technological platforms.
- Leading a team of 3 developers for individual tasks.
- Led many feature squads in delivering the new features and assisted in problem solving and brainstorming solutions.
- Study, analyze and identify functional requirements as a feature lead.
- Working with many client escalations closely and providing product support.
- Collaborated with internal teams to convert end user feedback into meaningful and improved solutions.

ORACLE India / Software Developer 2 (SMTS)

JULY 2015 - FEB 2019, BANGALORE

- Developed & tested software tools utilized by clients and internal customers.
- Developed common modules & few frameworks to support agile development.
- Designed and configured database and back end applications.
- Explored different tools & technologies to improve the existing platforms.
- Collaborated with internal teams in delivering cross-functional features.

Education

University Visvesvaraya College of Engineering / B.E

2011 - 2015, BANGALORE

Course : Computer Science Engineering

Distinction : 77.28% Average

Vidyodaya PU College / Pre-University

2009 - 2011, T. Narasipura, MYSORE

Course : Physics , Chemistry, Maths, Biology

Distinction : 93.75% Average

Personal Projects

Movie Catalog Application

This is a sample application of micro services architecture, and shows the communication of different services in it. Below are the services part of this application.

- movie-catalog-service
- ratings-data-service
- movie-info-service
- discovery-server (Eureka Server)
- spring-cloud-config-server
- spring-cloud-config-client
- config-repo

e-Store

e-Store is an e-commerce application, this application has below components,

- Users - admin, sellers and customers
- Products

This application handles the transactions of products between seller and customer.

GitHub : <https://github.com/sidrsp/e-Store>

Blog Post

Blog Post is a blogging application, this application has below components,

- Users - admin and blog-user
- Posts

GitHub : <https://github.com/sidrsp/BlogPost>