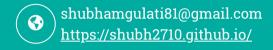


**Shubham Gulati**Software Engineer

# Contact







#### **Contact**



## **Education**

#### **Bachelor of Science**

Sam HigginBottom University of Agriculture and Technology 2014-2017 - 80%

## Senior Secondary School

Bishop George School 2013-2012 - 60%

# **High School**

Bishop George School 2011-2012 - 66%

# **Hobbies**



# Achievement

### **Appreciation - Amdocs**

Appreciated for think out of the box 2021

**DevOps Champion** 2020

Best Mentee - Amdocs certificate of appreciation 2019

# Shubham Gulati

Software Engineer

2019-2021

# **Profile**

I am responsible to Engineer the Amdocs Technology's RealTime Billing Product which is a microservice application suit for the Business. Here, I solve various Cloud Application System problems that includes scope of Development, Testing and Deployment. I use various open source application tools and frameworks to achieve the task for example, MS360 SDK, Spring Boot using Java, etc..

# **Work Experiance**

#### **Software Developer**

Amdocs / Pune,Maharashtra

♪ Working with latest technologies for Big Data like Cloud Architecture environment, Microservice , Spring boot ,Cassandra ,Angular 2 and Kafka

- Design and develop code structure to support new functional/ non-functional requirements
- Provide technical and functional support to the team members while collaborating with PDOs and architects
- C Ensure sprint commitments are met while maintaining the quality of the code and software
- Review/debug the existing functionalities and provide fixes/workarounds where and when required
- Working with Devops Team to handle devops issues and write deployments.

# Backend Developer 2018-2019

Alkaridhiz technologies / Gurgaon, Haryana

- Creating Rest Full Api for different Applications like android ,ios and web apps using latest technology Spring boot, REACT JS and microservices.
- Design and maintain Database using tool Hibernate ,JPA and MySql
- Write quality and rebust code using define designing patterns like MVC, Singleton, DAO, DTO

# Skills



# **₽** PROJECTS

### RTB (Real Time Billing) - Amdocs 1/2020 - Present

- rack End to end billing system, fast enough to handle 5g traffic and provide you instant billing flexibility.
- † It Involves multiple microservices that work together in cloud environment to handle billion of requests per/min.
- Deployment is done using latest devops technologies like CI/CD, docker, kubernetes and helm charts.
- Technologies: Spring boot , Kafka ,Couchbase , OCP , Microservice, Cloud , kubernetes , Docker , Junits , RestAssured, Rest Api's.

# IFRS (International Financial Reporting Standards) - Amdocs 11/2019 - 3/2020

- Financial Reporting System for Financial revenue
- Event Driven architecture that can handle 50 events per second which involves 6 microservice
- 🖒 Deployment is done through Vapp system per microservice using CI/CD pipeline.
- Technologies: Spring boot, vapp, Kafka, Oracle, liquibase, junit, RestAssured

### T-Mobile US (Billing) - Amdocs 05/2019 - 11/2019

- T-Mobile Billing System is flexible and 5g cloud base environment that can work with Amdocs classic billing system.
- Prest and Event Driven architecture that work together to handle new request and migrate classic system data to cloud environment.
- For deployment CI /CD, docker and kubernetes used.
- Technologies: Spring boot, PCF, Kafka, Oracle, Cassandra, junit, RestAssured, Docker, Kubernetes, Cloud, MongoDB, Gemfire, Redis.

### PISAA Day Care - Alkaridhiz technologies 05/2018 - 03/2019

- School management System
- Manage and automate fees, attendance, User profile and reports of employee and students
- Technologies : Spring boot, Aws, MySql, junit, etc.