



SUBHADEEP SEN

SOFTWARE DEVELOPER

ABOUT ME

A dedicated and self-motivated person who is always open to improve and adaptive to the dynamic changes in an organized manner and focused enough to fulfill the goals, and also has the required technical and communication skills needed to make every customer feel special. Easy going by nature and can get along with colleagues.

CONTACT

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ACHIEVEMENTS

- Received **On The Spot Award twice** for delivering quality code without any comment review in **TCS**
- Received **Client Appreciation** for successfully implementing and delivering without any Post Production defect in **TCS**
- Was awarded with **Kudos** in the **Initial Learning Program (ILP)** in **TCS**
- Successfully published **4 research papers [IoT & GSM]** in the esteemed international journals of **IEEE**

LinkedIn

<https://www.linkedin.com/in/subhadeepsen0977>

GitHub

<https://github.com/SubhadeepSen>

Portfolio

<https://www.tinyurl.com/subhadeepsen>



CAREER

May, 2019 – Present DBS Asia Hub2 Development Center
[Analyst]

I am responsible for analyzing requirements, proposing application design, developing well organized and maintainable code, code reviewing and guiding juniors.

I am working in developing microservices using **Springboot**, batch jobs using **Spring Batch** and unit testing of the developed code.

Oct, 2016 – May, 2019 Tata Consultancy Services
[System Engineer]

I was involved in analyzing the dynamic requirements and turn them into working software components.

I worked on three projects which were **Automated Payment**, **Guest Pay** and **Payment Platform** based on **Agile** practices. I was mostly involved in developing business logics (Controllers, Services, API Calls), backend services (**REST**), integration of services (**ESBs**) and unit testing using **J2EE**, **Spring MVC**, **Spring Framework**, **Springboot**, **Mule ESB**, **Jersey API**, **JUnit**, **Mockito** and **Power Mockito**.



SKILLS



Data Structure & Algorithm



Design Patterns



Multithreading



Microservices Development

Programming Language

Java Frameworks

Javascript & Frameworks

Web Services

Databases

ESB

Unit Testing & Frameworks

Web Server

Tools

IDE

Core Java 8, Basic Python, Basic C Collections, Concurrent, Spring MVC, Springboot, Springbatch

Node JS, Angular 5

RESTful, SOAP

SQL (Oracle), NoSQL (MongoDB)

Mule 3.x

JUnit 4, Mockito, Power Mockito

Tomcat, Web Sphere, JBoss

Maven, Git, Jenkins, Postman, SOAP UI

Eclipse, STS, Anypoint Studio



LEARNING

- Apache Kafka
- Docker
- AWS



ACADEMIC

Meghnad Saha Institute of Technology

2012-2016 Graduated (Bachelor of Technology) in Electronics and Communication Engineering (ECE) with **8.86 GPA (81.10%)**

Chittaranjan High School

2010-2012 Completed intermediate (10+2) in Science with **85.20%**

Chittaranjan High School

2004-2010 Completed matriculation (10) with **79.75%**