

Snehasis Mondal

IT Analyst | Full Stack Java Developer



snehasis



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snehasis.m96@gmail.com



+91 8240507798

SUMMARY AND OBJECTIVE

I've always been a great problem solver, and a technophile obsessed with the latest technology trends. Currently, I'm working as a Full Stack Java Developer, specializing in backend technologies for Tata Consultancy Services. I am also part of the TCS Digital Cadre and Contextual Master club.

I'm skilled in a variety of technologies and functional domains. But I'm always adding new skills to my repertoire.

WORK EXPERIENCE

TATA CONSULTANCY SERVICES- DIGITAL | IT ANALYST

Sep 2017 - Present

- I have been working as a Full Stack Java Developer with designation as IT Analyst.
- I have extensively worked with back-end technologies with adequate experience in front-end technologies.
- I have worked as a Technical lead and managed teams of sizes 5-7.
- I have been part of TCS's Contextual master club and groomed talents as part of Talent development initiative.

PROJECTS

UNICREDIT BUSINESS INTEGRATED SOLUTIONS S.C.P.A | FULL STACK JAVA

DEVELOPER | IT ANALYST

April 2022 - Present

- I have been working as a Full Stack Java Developer in the project.

STATE BANK OF INDIA | FULL STACK JAVA DEVELOPER | IT ANALYST

January 2018 - April 2022 | Mumbai, India (Onsite)

- I have integrated SBI's Trade Finance application with the Single-Sign-On portal(SSO) and created multiple filters to check and validate users for access control.
- I have created APIs to consume external services and receive the required information.
- I have created multiple tools to generate reports to share with various government departments for regulatory and compliance requirements also I have automated user details tracking and updation process.
- I have streamlined Tax collection and reporting to the Government process for SBI's Trade Finance application.
- I have revamped the amortization process of the Bank, which increased revenue of the bank to many folds.
- I have efficiently done requirement gathering, gap analysis, user story refinements, solution proposals, unit testing, incident handling, and documentation.
- I have developed and unit tested changes and supported functional analysts during the SIT/UAT phase by logging the defects and tracking the defects till closure.
- I have closely worked with the Production Support team to deploy solutions to the production.

TCS INITIAL LEARNING PROGRAM | INTERN

September 2017 - December 2017 | Gandhinagar, India

SKILLS

PROGRAMMING

Over 10000 lines:

Core Java • Java 8 •
SpringBoot • SQL

Over 5000 lines:

Python • HTML • JSP •
Javascript • Unix • JDBC •
Spring Cloud (Service
Discovery, API Gateway, Client
side Loadbalancer etc.)

Over 2000 lines:

Hibernate • JPA • Angular •
CSS and Bootstrap • Perl • Git
• Message Queues

Familiar:

Azure • Jenkins • Docker •
Kubernetes • Kafka • Redis •
ELK Stack • Vaadin •
Prometheus • Grafana • OAuth •
Reactive Programming •
System Design

TOOLS

Eclipse • IntelliJ IDEA • VS
Code • Atom • MySQL
Workbench • Oracle SQL
Developer • Pycharm •
Postman • Git • Putty •
WinSCP • Beyond Compare •
CS Utility

EDUCATION

TECHNO INDIA, SALT LAKE

B.Tech in Electronics and
Communications

2013 - 2017 | Kolkata, India

DGPA: 8.97 / 10

CERTIFICATION

- **Edureka Certified:**
Microservice Developer
- **Udemy Certified:** Full Stack
with SpringBoot and Angular
- **HackerRank Certified:**
SQL (Advanced)
- **Microsoft Certified:** Azure
Fundamentals (AZ-900)