

# Agniva Dutta Chaudhury

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## EXPERIENCE

### **APISERO** | LEAD ENGINEER

April 2021 – Present | Bangalore, KA

- Designing APIs and developing mule implementation based on identified architecture, anchoring proof of concept development.
- Understanding customer requirements and proposing solutions with estimates along with the technical solution to client stakeholders.
- Design, development, testing, deployment, and production support to Mule APIs and Mule Applications.
- Worked in the digital transformation project of the automobile services industry in Agile methodology to develop Mule4 interfaces for Enterprise Pricing and Asset Maintenance Software.

### **ORACLE FINANCIAL SERVICES** | ASSOCIATE CONSULTANT

Sep 2018 – April 2021 | Bangalore, KA

- Working for a Financial/Banking Client and providing technical and functional solutions for their retail banking side.
- Part of development team in the latest retail version of product to provide client-side customization by assuring proper client-side security standards.
- Helped in providing product gaps as recommended by clients and implementing technologies like JAVA, JavaScript, HTML and SQL.
- Regular communication with client in order to design the proposed changes and bridge the technical/functional gap.
- Involved in full life cycle of customization starting from design phase to onsite shipment including preparation of thorough test cases and user documentation.
- Developed several features independently starting from requirements analysis till end user release documentation.
- Worked at the Client side for a brief period of 8 months for implementation of the Client Side validations and provide full support until and after it goes LIVE.
- Was part of an important Customization Requirement that aimed to restrict the fraud transactions by second level authorization of a supervisor and affected 6000 plus branches across India.

## PROJECTS

### **FLEXCUBE 11.8 ENHANCEMENTS**

Jan 2020 – Mar 2021 | OFSS, Bangalore, KA

- Developed critical functional and technical specifications to enhance the customer experience of Oracle's product.
- Part of the team to enable part-wise automation in project to maximize team output and also reduce human load.

### **OPTIMUM PATH EVALUATING ROBOT**

Jan 2017 – May 2018 | BMSIT, Bangalore, KA

- Involved in college final year project to build a robotic vehicle that could bypass obstacles in its path.
- Programmed in Arduino Board that powered the robot and tried to implement shortest path finding algorithm.

## EDUCATION

### **BMSIT AND MANAGEMENT**

BACHELOR OF ENGINEERING IN  
ELECTRICAL AND ELECTRONICS  
ENGINEERING

July 2018 | Bangalore, KA

CGPA : 8.2

## SKILLS

### **PROGRAMMING**

- JAVA • JavaScript(Basic)
- Data Structures and Algorithms

### **DEVELOPER TOOLS**

- Eclipse • VS Code
- Crystal Reports • Anypoint Studio

### **TECHNOLOGY/Frameworks**

- Spring • Hibernate
- Git/Github • AWS(Basic)
- Mulesoft • REST APIs • OAuth 2.0

### **DATABASES**

- PL/SQL • MySQL

## CERTIFICATIONS

- Mulesoft Certified Developer
- Oracle Certified Associate, JAVA SE 8 Programmer
- Oracle Cloud Infrastructure Developer 2020 Certified Associate

## ACHIEVEMENTS

- Solved 200+ problems on LeetCode
- Hackerrank 5\* Java Programmer

## PERSONAL INTERESTS

- Football • Gaming
- Travelling • Gymnasium
- Music
- Problem Solving