

Satyam Kumar Bharti

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A tech guy with Strong work ethic. 4 years experienced Mulesoft Developer, strong in design and intuitive with problem solving skills. Proficient in Mulesoft, Dataweave, SQL, REST, SOAP, RAML, OAS, Java. Seeking a challenging position in the field of integration to utilize my skills for organization and individual growth.

EDUCATION

National Institute of Technology, Srinagar
BTech in Computer Science & Engineering
Jawahar Navodaya Vidyalaya
Science & Mathematics

Jammu & Kashmir, India
July 2015 - June 2019
Basti, (UP), India
July 2007 – March 2014

TECHNICAL SKILLS

Development: Mulesoft (4.x, 3.x), Dataweave, Anypoint Platform
Technologies: MySQL, RAML, REST, SOAP, JSON, XML, CSV, PSV
Developer Tools: Anypoint Studio (7.x), Eclipse, VS Code, Git, GitHub, CI/CD, Jenkins, Postman, Jira, Confluence
Languages: C++/C, Java
Skill Set: Data Structures, Algorithms, OOP, System Design, Design Patterns

PROFESSIONAL EXPERIENCE

NTT DATA

Solution Consultant-Mulesoft

Gurugram

March 2021 - Present

- Working closely with Architect as a MuleSoft Developer, currently on a migration project from **Mule 3 to Mule 4**.
- Worked with clients across the globe, from **Banking, Healthcare, E-commerce, Construction, Food delivery, Community Banks, Furniture** and other sectors.
- Proficient at Mulesoft **development, Debug, Munits, CICD, deployment and monitoring**.
- Used the mulesoft connectors like **HTTP request, LDAP, SFTP, FTP, SMTP, Salesforce, JWT token, Oauth 2.0, Anypoint Mq, Java invoke, Amazon Sqs, Database, Object Store, Scripting** and more.
- Requirement gathering, build, deploy, test, documentation and api monitoring** has been the flow of working to ensure proper development and goal achievement.
- Integrated and migrated** multiple systems, applications and services using mulesoft connectors and APIs.
- Created **custom policy for JWT Token validation** for algorithm **RSA 512, 384 and HMAC 512, 384**.
- Familiarity with mulesoft deployment options including **Cloudhub, On-Premises and hybrid**.
- Collaborated with cross functional teams on different **microservices API Led and monolithic architecture** project for the development.
- Migrated legacy projects to current mule versions and modern standard by enhancing the system design for increased performance and agility.
- Integrated **flat files to salesforce** by enhancing and applying the business logic as per the requirement.
- Won various awards like **Vendustrious Award, Kokua Award, Value Insignia, Raving Reviews Award** in my current organization for the hard work and contribution.

Chegg India

Subject Matter Expert

Freelance

Feb 2020 – March 2021

- Independently worked at this company as a Subject Matter Expert of CSE, provided guidance and solutions to students associated with this company.

PERSONAL PROJECTS

1- Location Based Reminder an Android app using Android Studio

- Geo-fencing and current place updating with Global Positioning System.
- Used structured and fragmented algorithms to ensure proper proximity decision by system.

2- N-Puzzle game in Java

- A Game designed in java language in which Random numbers (1 to $n*n-1$) will be present at different positions in square board (side n) and one empty position will be given there.
- The goal of which is to place all the numbers at its correct position present in the square board by moving only adjacent numbers to empty position.

CERTIFICATIONS

- Mulesoft Certified Developer – Integration and API Design
- Cetpa Infotech Certified Java Developer