

# Yash Bhutoria

## Member of Technical Staff, Enterprise Integration

A Data Engineer with expertise and hands-on experience in designing, developing and managing robust and scalable enterprise-grade data integration solution on Microsoft Azure. Community contributor being a mentor and judge in national hackathons in renowned institutions.

✉ yash222219@gmail.com

📞 9521878460

📍 Jaipur

🌐 yashbhutoria.com

🐙 github.com/yashbhutoria

## WORK EXPERIENCE

### Member of Technical Staff, Enterprise Integration

#### Celebal Technologies

10/2017 - Present

Jaipur

A Microsoft Gold Partner company with industry leading Data, AI, Apps and Infra solutions

##### Roles

- Architecting and developing data integration solutions
- Managing and mentoring a team of 40
- Strategic planning and advisory
- Pre-sales activities and solutioning

Contact: Anupam Gupta - anupam@celebaltech.com

## ACHIEVEMENTS

### Member of Jury, Manipal National Hackathon (DoIT) (2020)

Mentored and evaluated innovative projects presented by tech students from all over the India in the 24Hr hackathon organised by Department of IT Rajasthan Gov and Manipal University

### Mentor and Judge, JECRC Hackathon 4.0 (2020)

Mentored and evaluated innovative projects presented by tech students from all over the India in the 24Hr hackathon organised by JECRC College, Jaipur

### Multiple Expert Lectures at Manipal University and MNIT Jaipur (2019 - 2020)

Delivered multiple expert lectures on Cloud Services, Serverless computation and API Design

### Finalist, TCS Inframind (2019)

Got to the final round and Pre Placement offer from Tata Consultancy Services for IaaS design competition

### Finalist HackWithInfy (2018)

Made it to the top 100 programmers nationwide after clearing two rounds of programming challenges conducted online by Infosys

### CSE Department Representative (2017)

Selected as department representative and presented the annual report of Department of Computer Engineering on the occasion of first ever Department Day

## EDUCATION

### Bachelors of Technology

#### Poornima College of Engineering, RTU

07/2015 - 04/2019

66.04%

##### Courses

- Computer Engineering

### Senior Secondary

#### Jhunjhunu Academy

06/2013 - 05/2015

89.80%

##### Board

- CBSE

## SKILLS & COMPETENCES

Enterprise Data Integration

Serverless

Python

Microsoft Azure

Power BI

Machine Learning

DevOps

API Management

Team Management

## PROJECTS

### iPaaS on Azure (for a Hospitality Company at San Diego) (09/2019 - Present)

- Lead Offshore Developer, lead a team of 8
- The customer wanted to eliminate point to point custom data integration solution with a unified and extendable platform. Designed and developed an integration platform on Azure. The project included C# based server-less functions, API Gateway, Cloud-based automated workflows and Infrastructure as Code all deployed and configured with CI/CD Pipelines for automation and agility
- Finished phase one of the project by going live as part of a company wide technology makeover effort

### Data Landscape Modernization (for an Illinois-based Motorparts Manufacturer) (04/2021 - Present)

- Architect and Lead Developer, lead a team of 6
- Modernized the customer's data ingestion landscape by implementing batched data pipelines using Azure Data Factory and eliminating the need for any 3rd party middleware saving thousands of dollars in licensing costs
- Established mechanisms to consolidate and move data from multiple SAP S/4 instances into Salesforce as aggregates to enable sales order reporting

### Data Landscape Modernization (for a Medical Imaging Device Manufacturer in Manhattan) (10/2020 - Present)

- Architect and Lead Developer, lead a team of 6
- Modernized the customer's data landscape by moving from legacy on-premise database to a managed cloud database on Microsoft Azure, bringing down operational and management cost by ~40%
- Established batch and real-time data ingestions pipelines from SAP C4C to Azure SQL Database with monitoring using in a Serverless fashion, well-defined procedures for deployment and release using Azure DevOps to ensure collaboration and quality control

### Data Integration on Dell Boomi (for a Global Sports Brand) (05/2020 - 08/2020)

- Lead Offshore Developer, lead a team of 4
- Managed overall offshore delivery, and produced planning and design documents
- Developed integrations connecting 10+ systems to run on daily batches and real-time frequencies using Dell Boomi Integration platform as a middleware

### Learning and Development Reporting (for an Indian Telecom Company) (04/2019 - 04/2020)

- Lead Developer, lead a team of 2
- The project delivered a Power BI dashboard showing learning and development progress and metrics on the entire company. This solution is built to automatically pull the data from the company's various learning platforms, transformed and stored into Azure SQL Database. The data pipelines were built upon API and Selenium-based scheduled jobs