

Yash Bhutoria

Associate Data Engineer

A learner, with experience in modern data integration and reporting in a startup company. Looking for opportunities to grow.

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Jaipur

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github.com/yashbhutoria

WORK EXPERIENCE

Associate Data Engineer Celebal Technologies

10/2017 – Present

Jaipur

Roles

- Integrating data, performing ETL
- Processing and Modelling Data into OLAP Models
- Creating reports and dashboards from data models
- Implementing Serverless Scenarios

Contact: Tushar Mittal – tushar.mittal@celebaltech.com

PROJECTS

Hate Speech Detection and Twitter Integration (2019)

- A Web Based Tool and REST API that detects hate speech and offensive language using Logistic Regression on Twitter data fetched from APIs

Terraform Automation (2019)

- Created fully automated spoke deployment solution to deploy desired architecture on Azure Enterprise Cloud using Terraform templates and Flask UI

Serverless Data Pipelines (11/2018)

- Data integration project based on Azure Functions and Azure logic app to schedule and automate data pipelines along with some transformation.

Azure OMS to ServiceNow Automation Solution (07/2018 – 09/2018)

- Automated the creation of Incidents on SNOW, creating Azure Logic App and Azure Function App, from the process of alert generation to ticket generation

End to End ERP Reporting Scenario (2017)

- Created dashboard from SQL Server Analysis Services Tabular model along with scheduled SSIS Package data pipeline on Azure Integration Services with Full and Delta Load

EDUCATION

Bachelors of Technology

Poornima College of Engineering

07/2015 – Present

65.37%

Courses

- Computer Engineering

Senior Secondary

Jhunjhunu Academy

06/2013 – 05/2015

89.80%

Board

- CBSE

SKILLS & COMPETENCES

Python 3

Azure Logic Apps

Azure Functions

Serverless

Power BI

Microsoft Azure

Machine Learning

Java SE

Django

SQL Server Integration Services

DAX

Flask

Arduino

ACHIEVEMENTS

Cleared Second Round of HackWithInfy (2018)

Made it to the top 500 programmers nationwide after clearing two rounds of programming challenges conducted online by Infosys.

Rank 46 Nagarro Code N Counter 3 (2018)

Made it to the final round of Nagarro Code N Counter 3, A programming competition and hackathon organised by Nagarro.

Represented Department of Computer Engineering (2017)

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

Won Programming Competetion (2016)

Won a department level programming competition organised by Department of Computer Engineering, Poornima College of Engineering

Finalist, TCS Inframind (02/2019)

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

Scored 90 Percentile in NPAT by MHRD, India (2016)

National Programming Aptitude Test is a pan India level programming competition organised by Ministry of Human Resource and Development, India

ORGANIZATIONS

Poornima Foundation (2016 – 2017)

Mentor, Science and Technology Club

Poornima Foundation (2017 – 2018)

Group Mentor, Science and Technology Club

PyJaipur

Member

INTERESTS

Data Science

Internet of Things

Big Data

Competitive Programming