

ANUBHAY JHA

GET IN CONTACT

Mob: +918141324911

https://github.com/anubhayj

kumarjha/

PERSONAL PROFILE

Curious software engineer with 7+ years of experience in creating innovative software solutions to enhance business productivity. A passionate coder, now exploring the data science world.

AREAS OF EXPERTISE

- Web Application Design and Development
- System Design
- Database Design
- Aggregation Framework Design
- · Scrum and agile methodologies
- Microservices
- Migration

TECHNICAL SKILLS

Python, Javascript, Nodeis, Golang, Spark, K8s, OpenShift, Dask, MongoDB, Sql,PL/SQL

PERSONAL PROJECTS

- · API performance monitoring tool.
- Big Data Querying engine(Ongoing).

EDUCATION HISTORY

ANNA UNIVERSITY

BACHELOR OF ENGINEERING, ELECTRONICS AND **COMMUNICATION 2013**

Downloaded from Instahyre

RECOGNITIONS

- RockIT Outstanding Excellence IBM 2020.
- Manager's Choice award IBM 2019.

M anubhayj@gmail.com

https://www.linkedin.com/in/anubhay

WORK EXPERIENCE

BACKEND APPLICATIONS DEVELOPER

IBM ISL | 2018 - Present

- Involved in microservices design and development.
- One of the key developers who built the product from scratch and been instrumental in taking them to production (GA) and scale them.
- Wrote multiple migrations to transition customer into multi-tenant cloud architecture.
- Owns multiple product components (Data streamers, migrations, Cloud Adaptors).
- Utilised application development skills to develop product features to boost business efficiency.

Tech Stack: NodeJs, Python, Golang, Mongo, Dask, Kubernetes, Docker, RabbitMQ, Unix/Shell.

IMPLEMENTATION LEAD

Ramyam Intelligence Lab | 2017 - 2018

Omni channel customer experience management platform.

- Responsible for the end-to-end POC and project deliveries by cordial interactions with the implementation and product team.
- Successfully delivered the Employee Engagement Solution holding complex analytical Dashboards and Timeline components within a short span of 10 months.
- Exposed spontaneously to the big data technologies like Apache Spark, Hadoop HDFS, NoSQL DBs (MongoDB), Drill, In-Memory DBs, Python and R Driven Sentiment & Intent Analytics and data modelling.
- Improvised the CUBE analytics-based BI Module of the Product. Tech Stack: Python, Mongo, MySql, Kubernetes, Docker, Spark, Unix/Shell

SENIOR ANALYST/ORACLE APPS DEVELOPER

CAPGEMINI | 2014-2017

- Worked as an oracle apps developer
- Successfully managed L1 production support work with no escalations.
- Got two promotions in a year and was marked outstanding contributor towards the project.

Tech Stack: PL/SQL, SQL, MySql, Spark, Unix/Shell, Oracle Apps, Order2Cash, Procure2Pay.