

ARBAZ KHAN

NODEJS DEVELOPER WITH AWS

CONTACT

Narayan Nagar, Ghatkopar (w) 400086 Mumbai, Maharashtra.

(+91) 8169493644

Kabz860156@gmail.com

<https://www.linkedin.com/in/arbaz-khan>

<https://github.com/ArbazKhan-Developer>

<https://arbazkhan-developer.github.io/Eagle/>

EDUCATION

BACHELOR OF TECHNOLOGY

Jul 2017 - Nov 2020

Kamla Nehru Institute of Technology
Sultanpur, A.K.T.U Lucknow

1st Division

POLYTECHNIC DIPLOMA

Jul 2014 - Jul 2017

Government Polytechnic Lucknow

1st Division

KEY SKILLS

Node.js

JavaScript

AWS

GIT

Serverless Framework

Micro Services Rest Api's

Cloud Native Database (RDS, DynamoDB)

MORE DETAILS

Nationality: Indian

Language: English, Hindi

PROFILE

Software Engineer with 4 years of experience in microservices and data extraction, transformation, and loading processes (ETL). Proficient in Node.js with AWS for developing efficient data pipelines and integrations. Strong background in microservices development.

ACHIEVEMENTS

Received Exceptional Performance Award for outstanding contributions to EIF projects.

3 Years long continued commitment valuable service award from Travelex

EXPERIENCE

SOFTWARE DEVELOPER • TRAVELEX INDIA PVT. LTD. MUMBAI.
APRIL 2023— PRESENT

Spearhead the migration of legacy ETL systems to serverless architectures, Developed and maintained ETL processes using Node.js, leveraging AWS Serverless services to create scalable and cost-effective solutions. Documented ETL workflows and processes, creating technical documentation to support team knowledge sharing and onboarding. utilizing AWS services such as Lambda, S3, DynamoDB, API Gateway, IAM, RDS, SQS, SNS etc. to facilitate seamless data flow and storage. Monitored and optimized performance of ETL processes, by utilizing AWS CloudWatch for monitoring and alerting.

JUNIOR NODE.JS DEVELOPER • TRAVELEX INDIA PVT. LTD.
MUMBAI. JULY 2021— MARCH 2023

Implemented data extraction from various sources, including APIs and databases, and transformed the data using AWS Lambda functions for efficient processing. Collaborated with data engineers and analysts to gather requirements, ensuring that ETL processes met business needs and adhered to best practices. Conducted unit testing and debugging of ETL scripts to ensure data integrity and reliability throughout the data pipeline.

NODE.JS INTERN • NTECH GLOBAL SOLUTIONS MUMBAI.
JANUARY 2021 — JUNE 2021

PROJECTS

EIF (Enterprise Integration Framework): Build by us to perform ETL operation which replaced Talend third party ETL tool.

RPA (Internal Project): Build by us to perform the currency rates calculation in automated way by replacing third party tool.

Workday Definitiv Integration: Integrated the workday definitiv application to Realtime update the details.