

Adyasha Das

Associate-software Engineer

Business Intelligence Analyst versed in data mapping and user acceptance testing to solve complex problems in high-pressure environments. Activates strong analytical skills to investigate trends in large amounts of data and formulate conclusions based on findings. Highly-motivated employee with desire to take on new challenges. Strong work ethic, adaptability and exceptional interpersonal skills. Adept at working effectively unsupervised and quickly mastering new skills.



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Bhubaneswar, India

WORK EXPERIENCE

Associate-software Engineer

Scalable Systems Pvt Ltd - Bhubaneswar, India

11/2021 - 12/2022

Achievements/Tasks

- Worked as an power bi developer where I have used data Visualization and Business Intelligence tool to create reports and dashboards using dax queries and sql to analyze healthcare data.
- Created complex SQL queries and database objects to pull and manage data. Generated reports and obtained data to develop analytics on key performance and operational metrics. Conducted data analysis to prepare forecasts and identify trends. Collected, tracked and evaluated current business and market trend data. Synthesized business intelligence or trend data to support recommendations for action.

EDUCATION

M.Tech

Institute of Technical Education And Reserch Bhubaneswar

01/2019 - 11/2021

Computer Science

- Thesis on Fraud Detection

B.Tech

Institute of Technical Education And Reserch Bhubaneswar

11/2014 - 11/2018

Courses

- Computer Science

12th

Kiit Science College, Bhubaneswar

11/2010 - 11/2013

High School

M.S.Academy, Jagatshingpur, Tirtol

SKILLS

Reporting Tools

Report Generation

BI Tool and System Design

Business Analysis

SQL

Core Java

EXPERIENCE

Audited internal data and processes to identify and manage initiatives, improving business performance. Assisted with efforts to track, evaluate and report on impact of programs using multiple data sources. Synthesized business intelligence or trend data to support recommendations for action. Collected, tracked and reviewed data to evaluate business and market trends. Generated reports and obtained data to develop analytics on key performance and operational metrics.

LANGUAGES

English

Professional Working Proficiency

Hindi

Full Professional Proficiency

Odia

Full Professional Proficiency

INTERESTS

Machine Learning

Artificial Intelligence