Ashish Bodhijani

bodhijaniashish@gmail.com | +91-9351791483 | https://www.linkedin.com/in/ashish-bodhijani-4b3579229/

Professional Summary:

Highly skilled and results-driven engineer and analyst with a proven track record in data analysis, business intelligence, and engineering activities. Demonstrated expertise in developing innovative solutions and driving business growth through unique solutions. Dedicated to continuous learning and personal growth, committed to advancing skills and expertise. Strong team player with excellent communication skills and a passionate for generating innovative solutions.

Professional Experience:

Cloud DevOps Intern, Froogal.ai

Dec 2023 – July 2024

- Supported cloud deployment and management, gaining experience in optimization, devops, and security tasks.

Service Analyst, Uber

Mar 2022 - Nov 2023

- Managed performance and optimization for Uber for Business gift card services by analyzing data, enhancing user experience, and streamlining processes.

Data Analyst, KOL & Peers Analytics

June 2021 - Feb 2022

- Compiled and meticulously analyzed comprehensive datasets about medical professionals from diverse platforms, unveiling valuable insights into the healthcare landscape.

Key Projects:

- Image Labels Generator using Amazon Rekognition: Developed an advanced image labels generator utilizing Amazon Rekognition, integrating machine learning and computer vision for automatic analysis and generating descriptive labeling of images.
- **Develop a text narrator using Amazon Polly:** Created a custom text-to-speech narrator utilizing Amazon Polly for efficient and expressive audio rendering, optimizing user experience
- **Data Visualization with Tableau:** Improve the process of data visualization, providing a richer and more nuanced understanding of the underlying information.
- **Analysis of Strategic Marketing:** Created an extensive dashboard on Power BI, implementing a wide array of metrics to analyze and interpret data trends comprehensively.

Technical Skills:

- Cloud Platforms: Azure, AWS

Operating System: Linux, Windows
Technologies: Networking, Power BI

- Documentation Tools: Microsoft - Suite, G - Suite

Soft Skills:

- Communication
- Relationship-building
- Adaptability
- Stakeholder management

Academic Qualifications:

- Poornima Institute of Engineering & Technology - Jaipur, July 2017 – July 2021 Bachelor of Technology- Computer Science Engineering (First Class with Distinction).

Certifications:

- AWS Educate Introduction to Cloud 101 AWS
- Linux Red hat Certified System Administrator (RHCSA EX200) Udemy
- Business Analyst for Statistics