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| **PROFESSIONAL BIOGRAPHY** | |
| C:\Users\lakshmana.kodela\AppData\Local\Microsoft\Windows\INetCache\Content.MSO\C4F3A886.tmp | **Lakshmanarao Kodela** |

**Profile Summary:**

* With 7 months of experience as a Graduate Trainee at Feuji Software Solutions, I acquired proficiency in HTML, CSS, and JavaScript, demonstrating expertise in front-end development and client-side scripting.
* Transitioned to the role of an Associate Software Engineer specializing in Data Analytics, leveraging 1 year of experience.
* Proficient in conducting advanced SQL queries and proficient in database management to ensure data accuracy, integrity, and security.
* Demonstrated expertise in developing robust schemas, establishing relationships, and transforming complex data into actionable insights through Incorta.
* Proficient in leveraging tools like Incorta and Power BI to extract meaningful insights from intricate datasets, enabling informed decision-making and driving business growth.
* Adept in Python and Pandas for data migration between SQL databases, S3, and local sources, along with effective data handling.
* leveraged AWS S3 for efficient storage and retrieval of data, optimizing storage processes using Python. Additionally, proficiently utilized SQL connections to handle extended data functionalities.
* Actively participated in workshops focusing on Snowflake Data Warehousing and Data Engineering, acquiring practical knowledge in optimizing compute resources, managing date and time data types, and applying advanced SQL techniques for effective data manipulation and integration.
* Excel in the Go language, particularly in data manipulation, with a strong capability in handling diverse JSON structures and APIs. Proficient in converting them into structured formats with ease. Expertise lies in leveraging Go's features to efficiently process and manipulate data, ensuring optimal outcomes.
* Proficient in mastering the fundamentals of AI and ML, I specialize in crafting basic models to address various challenges. With a focus on practical application, I excel at creating and deploying foundational AI and ML models.

**Technology Stack:**

Python, Pandas, Incorta, Power Bi, Aws S3, MySQL, MS SQL, Snowflake,

Go language, Looker (Basic-Level), Basic Ai and Machine learning models,

JavaScript, HTML, CSS, Microsoft PowerApps (Low Code), Power Automate.

**Certifications:**

* Incorta Technical Certifications.
* Analyzing and Visualizing Data in Looker.
* Snowflake Certifications (Hands-On Essentials).
* Certified in AI and ML through LinkedIn Learning.