A B I E S H M I   G O L D A
M A C H I N E   L E A R N I N G   E N G I N E E R

C O N T A C T

📞 6380172034

✉ abieshmi16@gmail.com

📍 Chennai

www.linkedin.com/in/abieshmi-golda

S K I L L S

- Python
- Machine Learning
- Data Analysis
- Algorithms
- TensorFlow
- Scikit-learn
- Deep Learning
- Data Visualization
- Statistics
- Problem-solving

E D U C A T I O N

B.TECH - IT
2021 - 2025
University College of Engineering
Villupuram
CGPA - 8.3

12th - Computer Science
2020- 2021
CMC matric.hr.sec. school
Percentage - 9.2

C E R T I F I C A T I O N

Artificial Intelligence
@Skill Vertex
Certificate Number
RA236173

P R O F I L E   S U M M A R Y

Aspiring machine learning engineer with a solid foundation in Python and data analysis. Eager to apply machine learning algorithms to solve real-world problems and contribute to innovative projects in the field.

P R O J E C T

Project - 1
Diabetics Prediction
(Machine learning)

- Developed a predictive model for diabetes prediction using machine learning techniques such as logistic regression and decision trees.
- Analyzed patient data to identify risk factors and achieve accurate predictions of diabetes onset.
- Implemented the model to assist healthcare professionals in early diagnosis and intervention for improved patient outcomes.

Project - 2
Chatbot for E-commerce Website
(Python ,NLP)

- **Designed and implemented an e-commerce chatbot using Python and natural language processing (NLP) techniques.**
- **Developed conversational AI capabilities to enhance customer interactions, including product recommendations, order tracking, and customer support.**
- **Integrated with e-commerce platforms to streamline user engagement and improve customer satisfaction.**

S O F T   S K I L L S

1. **Communication**: Effective communication to facilitate collaboration and understanding.
2. **Teamwork**: Strong team player with a history of successful group contributions.
3. **Adaptability**: Quick to adjust and thrive in changing environments.
4. **Problem-Solving**: Proactive in identifying and resolving complex issues.