ARJUN BIJU

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Projects

AI Trip itinerary planner | HTML and CSS, Django , Python , SQL   **Apr 2025**

- Developed an AI Trip planner named Ind Tour, which can help users plan trips according to their wish and preferences.
- In backend I have used the python Django, so it got a built-in security. It is flexible and customizable. Django has a large and active community of developers and users who contribute to the development of the framework and provide support through forums.
- In database SQLite were used due to its easiness and portability.

   The AI collects data from user like preferred weather ,budget , preferred dates , type of trip like solo, spiritual , family and couple

AI ChatBot | *Python*   **JUL 2024**

- *ChatBoT* is a sophisticated AI-powered chatbot developed using Python, designed to engage in meaningful and dynamic conversations with users. Built on advanced natural language processing (NLP) techniques, ChatBot understands and responds to a wide array of queries, making it an ideal tool for customer support, virtual assistance, and interactive user engagement.

Detect Phishing Website| *Rapid Miner*   **DEC 2023**

- Developed a project in rapid miner which helps you to detect phishing website.

AI Assistant | *HTML and CSS, SQL*   **Aug 2023**

- Developed an AI Assistant named Cling To Life , which can help users in different situations
- In backend I have used the python Django, so it got a built-in security. It is flexible and customizable. Django has a large and active community of developers and users who contribute to the development of the framework and provide support through forums.
- In database SQLite were used due to its easiness and portability.
- Vosk AI model was used .

Certificates

Business Intelligence *IBM*	**MAY 2025**
Deep Learning *IBM*	**APR 2025**
Machine Learning *IBM*	**MAR 2025**
Data Visualization with Python *IBM*	**MAR 2025**
Data Science *IBM*	**FEB 2025**
Accelerating Deep Learning with Gpu's *IBM*	**FEB 2025**
Big Data *Cognitiveclass.ai (IBM)*	**OCT 2024**
Deep Learning Fundamentals *Cognitiveclass.ai(IBM)*	**SEP 2024**
Artificial Intelligence *Vidhyashala*	**JUL 2024**
CipherSchool ML Developer *CipherSchool*	**JUL 2024**

Technical Skills

Languages: C++, Python, SQL, Javascript(basic)

Technologies/Frameworks: HTML and CSS, IBM Cognos Analytics, Power Bi , Django.

Skills: Leadership, Adaptability, Outstanding critical thinking and problem-solving abilities, English communication skills, capable of articulating ideas clearly and comprehensively, Time Management, Attention to detail.

Education

Lovely Professional University   **2023 - 2025**
Master Of Computer Applications Hons. (AI and ML) — CGPA: 7.5   *Jalandhar, Punjab*

Tharananellur Arts And Science College [Calicut University]   **2020 – 2023**
Bachelor of Computer Application — CGPA: 6.2   *Thrissur, Kerala*

Little Flower Public School, Muringoor   **2018 – 2020**
12th with Science — Percentage: 73%   *Thrissur, Kerala*