Gokulraj R

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📍 Tiruvannamalai, India

⚧ male

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Education

Bachelor of Technology - Information Technology, *Vel Tech Multi Tech Dr. Rangarajan Dr. Sakunthala Engineering College*
2020 – present | Chennai, India
71.25%

12th(State Board), *Gandhinagar Matriculation Higher Secondary School*
2020 | Tiruvannamalai, India
70 .6 %

10th(State Board), *Sishya Matriculation Higher Secondary School*
2018 | Tiruvannamalai, India
76.6%

Languages

- English
- Tamil
- Telugu

Hobbies

Sketching | Designing | Basketball Enthusiast |Explore Internet

Awards

Runner in Inter college Basketball match
2024, 2022

Profile

I'm dreaming of a job where I can flex my skills and knowledge to help a company bloom and blossom, all while sprouting my own professional growth.

Skills

Networking

Figma, Photoshop

Operating system - Windows, IOS, Linux OS

Microsoft - Word, Excel

Projects

AI CHATBOT ASSISTANT FOR LEGAL CASES
1. **Objective** The project aims to predict legal case types efficiently using AI technology.
2. **Tool** An AI chatbot application is developed specifically for new lawyers to assist in determining the type of legal case.
3. **Data Collection** Datasets are gathered from various sources to train the AI model.
4. **Pre-processing** Text data is pre-processed using techniques to make it suitable for machine learning.
5. **Machine Learning Model** BERT, a powerful language model, is utilized to train the datasets.
6. **Interactive Interface** The chatbot asks specific questions to the user to gather necessary information for case prediction.
7. **Prediction** After receiving all required inputs, the AI system predicts the type of legal case effectively.
8. **Benefit** This project streamlines the prediction process for lawyers, offering efficient assistance through a chatbot and machine learning technologies.
Participated in the event of paper conference in 6th International conference on Emerging Trends in Engineering and Technology [ICETET] 2024 at St.Joseph College of Engineering.

Personal Skills

- Ability to work myself without the need for constant supervision by employees.

- Keen to learn new technologies.

- Able to work harmoniously with other members of the team.

- Supported team efforts and helped reach project goals through effective coordination.