GOKUL S

CONTACT

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🔗 https://github.com/gokul2003910/gokulad

EDUCATION

🎓 B.TECH. ARTIFICIAL INTELLIGENCE AND DATA SCIENCE
- Kongunadu College of Engineering and Technology .
- CGPA: 7.0/ 10

📅 2021 - 2025

🎓 HSC
- **Government Higher Secondary School .**
- I have completed my schooling with 73%.

📅 2021 - 2025

🎓 SSLC
- **Sunshine Academy Higher Secondary School .**
- I have completed my schooling with 64%.

📅 2017 - 2018

SKILLS

🔹Java   🔹HTML   🔹CSS   🔹Javascript   🔹MySQL   🔹Git & Github

ACHIEVEMENTS

🔹 **National Level Hackathon, Arunai College of Engineering:**
- Participated in a national-level hackathon, demonstrating my skills in teamwork, problem-solving, and innovation under a tight deadline.
- Developed an AI-powered chatbot using NLP and machine learning, providing innovative healthcare solutions.

🔹 **Paper presentation On inter college event:**
   Brain Computer Interface:
- BCI Overview: Brain-Computer Interface (BCI) principles include neural signal acquisition, processing techniques, and machine learning algorithms. BCI applications span healthcare, gaming, and assistive technologies.

PROJECTS

FOOD DELIVERY WEBAPP:
- **Technology :** React.js .
- **Description:** Designed and developed a user-friendly food delivery app with real-time popup notifications for order updates and delivery status.

TOMATO LEAF DISEASE DETECTION USING TKINTER:
- **Technology:** Tkinter, CNNs (Convolutional Neural Networks) .
- **Description:** Developed a GUI app for tomato leaf disease detection with a user-friendly interface for image upload and accurate diagnosis..

TRAINING / COURSES
- JAVA .
- **DBMS .**

STRENGTH
- Adaptability .
- Communication Skills .
- Team Collabration .