

DHARSHAN B



CONTACT

- 📞 +91 6380631799
- ✉️ baladharshan1972@gmail.com
- 📍 Erode, TamilNadu
- 🌐 www.linkedin.com/in/dharshan-b
- 🌐 http://github.com/dharsha@2005
- 🌐 https://leetcode.com/u/Dharshanbala/

EDUCATION

KONGU ENGINEERING COLLEGE	2023-2027
• B.Tech Information Technology 2023-2027	
• CGPA : 8.09	

ADHARSH VIDHYALAYA	2020-2023
• 12 th Percentage : 92.66	

CERTIFICATION

- MongoDB Associative Developer 2025
- Oracle Apex Cloud Developer 2025

SKILLS

- Frontend: React.js , Angular
- Backend: Python , Java
- Database: MongoDB , MySQL

AREA OF INTEREST

- Full Stack Development
- Database Management

LANGUAGES

- German (Basic)
- Hindi (Basic)

PROFILE

Aspiring IT professional with a strong foundation in web development. Passionate about building efficient and user-friendly applications using Python, Java, and modern web technologies. Seeking opportunities to apply my skills in real-world projects.

PROJECTS

Image Filter Detection System

TechStack : Python , Flask , OpenCV

- Developed a web application to detect and remove image filters from product images to verify authenticity.

Github Link: https://github.com/dharsha2005/Image_Filter_Detection

Perundurai - Home Rentals

TechStack : Mernstack(React.js,node.js,MongoDB)

- Built a rental listing website for the Perundurai local area.
- Integrated Google Maps and Google Earth for location and 3D view.

Github Link: <https://github.com/dharsha2005/perundurai-rentals>

Vigil's Clip

TechStack : ESP32 , GPS , Mic Button

- Designed a safety clip for women with real-time location tracking and voice recording.

PAPERS PRESENTED

- Participated in Minsky'24 with the topic "AI in Computer Graphics"
- "AI in Computer Graphics" in KGISL institute of Technology
- "RFID Technologies" in our college.

ACHIEVEMENTS

- Secured 2nd Prize in Coding Contest at KEC (Minsky'24)
- Participated in Ruby Project Expo at KEC
- Secured 3rd Prize in Ideathon at Technofest '25, KEC

LEADERSHIP

- Executive member in Rotaract Club
- Mobile Application Development Club member