Dhanushkumar J

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EDUCATION

IFET College of Engineering   Villupuram, India
B.E Computer Science and Engineering,   **CGPA:8.49**   August 2020 - April 2024

John Dewey Matric Hr Sec School   Villupuram, India
Higher Secondary,   **Percentage: 77.5%**   June 2019 - March 2020
Secondary School,   **Percentage: 89.2%**   June 2017 - March 2018

SKILLS SUMMARY

- **Languages:**   JAVA, SQL, HTML, CSS, Javascript
- **Tools:**   MySQL, GitHub
- **Platforms:**   Visual Studio Code, Eclipse IDE
- **Soft Skills:** Team Work, Communication, Analytical Thinking, Time Management

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INTERNSHIP

Live Stream Technologies   January 2024 - March 2024
Role: Junior Full-Stack Developer

- Global-Connect offers comprehensive industry data and a centralized Business Platform for global market access. Business Directory would serve as the single point reference point.
- **Technologies Used:** JAVA,SQL, HTML, CSS, Javascript.

PROJECTS

Enhanced Image Processing for Automobile Accident Detection Using Deep Learning   October 2023

- YOLOv5, with enhanced object identification, detects accidents in images or videos, automatically notifying emergency services with location data and captured picture.

Farm Assistant System for Agriculture Website Management System   January 2023

- Web page that informs farmers about market information and goods rates, facilitating online selling of their produce.

Recognize Text from Images Using Python   August 2022

- Utilizing the pytesseract library in Python for extracting text from images, employing OCR to isolate and retrieve textual content from the input image.

CERTIFICATES

- **Introduction to Java** (Coursera)   February-2023
- **Introduction to Cyber security** (Cisco Networking Academy)   April-2021
- **Foundations of User Experience Design**(Google)   July-2021

ACHIEVEMENTS

- Won **first prize** for Best Social Relevance at Intra College Project Exhibition 2024 with the project "Enhanced Image Processing for Automobile Accident Detection Using Deep Learning."
- Secured **second prize** at Project Expo '24 at Idhaya Engineering College for Women, Chinnasalem, with the same project.