THARUN VIKAS SS

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G-mail ◇ Linkedin ◇ GitHub ◇ Portfolio

OBJECTIVE

Seeking a challenging and dynamic opportunity where I can apply my skills, knowledge, and passion to contribute effectively, grow both personally and professionally, and make a positive impact within a collaborative team environment

EDUCATION

Master of Science in Software Systems   2020 - current
CGPA-8.54 / 10 till 7th semester, Kongu Engineering College,Perundurai
Higher Secondary   2019 - 2020
85.3 percent, Bharathi Matric Hr Sec school, Vijayamangalam

INTENSHIP

Full Stack Developer-AI   Jan 2024 - current
Punchbiz Technologies   *Salem, India*

Collaborated with the development team to build a web applications,collaborating effectively to contribute to project development.Developed two projects for clients using PHP.

PROJECTS

Grocery Management System. A dynamic Grocery Management System built with Node.js, MongoDB, Express, and EJS enables real-time access to product info, empowering swift and informed decisions. This implementation minimizes waiting times, enhancing operational efficiency effectively.(Try it here)

Detection Of Monkeypox Disease Using Deep Learning Techniques. A pioneering Research project leverages advanced deep learning models to swiftly identify monkeypox lesions from dermatological images, offering a cutting-edge automated diagnostic approach crucial during outbreaks

Vehicle Service Management System. Contributed to the Kongu College Hackathon, developing a Vehicle Service Management System web app for streamlined service and maintenance for efficient data handling and performance enhancement.

RESEARCH PAPER

Detection Of Monkeypox Disease Using Deep Learning Techniques. Utilizes deep learning models to detect monkeypox lesions from dermatological images, offering a promising automated solution for timely diagnosis and intervention during outbreaks.

AREA OF INTEREST

Full Stack Development
Automation

SKILLS

Soft Skills	Teamwork, Time management
Programming	C, C++, Java
Frontend	HTML, CSS, Tailwind, Javascript, EJS, ReactJs
Backend	Node JS, Express JS, MongoDB
Tools	Figma, Git, Postman, Docker, UIPath, Selenium

ACHIEVEMENTS

- 2024: Secured 1st place in the Coding-Club Codeathon at Kongu Engineering College