Yashwanth G N | B.E in Artificial Intelligence & Machine Learning

+91 - 9741614832 | yashwanthyashwanthgn@gmail.com

LinkedIn |



EDUCATION			
Year	Degree / Exam	Institute	CGPA/Marks
2025	B.E in AI & ML (Pursuing)	Coorg Institute of Technology, Ponnampet	7.1 / 10
2021	Pre-University Education (State Board)	Shastry Composite PU College, Hunsur	76%
2019	SSLC (State Board)	Anugraha High School, Hassan	85.44%

INTERNSHIPS

Skill Fact | Bangalore Oct 2022 - Nov 2022

- Integrated Administration: Developed an Educational Institution Management Solution to streamline administrative tasks, including student enrollment, attendance tracking, and faculty management, resulting in a 30% increase in operational efficiency.
- Enhanced Communication: Implemented a comprehensive communication platform within the solution to facilitate seamless interaction between students, faculty, and administration, improving information dissemination and engagement.

Compsoft Technologies | Bangalore

Oct 2023 - Nov 2023

- Developed a dynamic online organic fertilizer store using full stack web development technologies, featuring a user friendly interface for seamless shopping and secure payment integration.
- Implemented a responsive web application for organic fertilizer sales, including inventory management, customer accounts, and a real-time order tracking system..

PROJECTS

Full Stack Developer for Airport Management Solutions

Oct 26

• Engineered a robust full stack airport management solution, streamlining operations such as flight scheduling, passenger management, and baggage handling.

Smart Control System Design for Robot

Mar 07

• Engineered a smart controlled system design for a robot, enhancing autonomous navigation, precision, and task efficiency through advanced sensors and algorithms.

UI/UX Design for Online Bike Sales.

Nov 24

 Crafted an intuitive and visually appealing UI/UX for an online bike sales platform, ensuring seamless navigation and an enhanced user shopping experience.

CERTIFICATIONS

- Full Stack Web Development
- Smart Controlled System Design for Robot
- Python Programming Language

SKILLS AND EXPERTISE

- Programming Languages: Python | HTML | CSS | JavaScript
- Tools: Ms office | Chatgpt

EXTRA CURRICULAR ACTIVITIES

- Participated in the "QUIZ Competition" an Inter-department competition conducted on 25-01-2024.
- · Actively Participated in the several sports.