



KARTHIKEYAN V

JAVA FULL STACK
DEVELOPER



PROJECTS

REAL TIME PROJECT

Cab Booking Service

Developed a responsive and user-friendly cab booking web application using HTML, CSS, Java, and JavaScript, providing a seamless booking experience and real-time tracking capabilities.

B.TECH PROJECT

Digital Twin & Mixed Reality for Boiler Process Control

Designed a digital twin and mixed reality application to improve real-time visibility, predictive maintenance, and decision-making for a boiler process control system.

DIPLOMA PROJECT

Quadcopter Using ATMEGA 328 Micro Controller

Developed a quadcopter prototype utilizing the ATMEGA 328 microcontroller, integrating sensors and control systems to enable autonomous flight and navigation capabilities.



SKILLS

- C++
- Java
- HTML / CSS
- React
- JavaScript
- Python Basics



CERTIFICATION

- Java Full Stack
- Azure Fundamentals
- IOT:Fundamentals Connecting Things



LANGUAGE

- TAMIL 100%

- ENGLISH 85%

Declaration

- I hereby declare that the facts given above are genuine to the best of my knowledge and belief