

GOKUL P

Namakkal, Tamil Nadu – 637018 | +91 87786 35855 | gokulece303@gmail.com

[LinkedIn](#) | [GitHub](#)

CAREER OBJECTIVE

Expertise in **Full-stack web development (React, Java, Python) and PEGA low-code automation (PCSA & PCSSA Certified)**. Passionate about building responsive web applications and optimizing workflows. Seeking to contribute technical skills to innovative projects while growing professionally..

PROJECTS

E-Commerce Website | React, TailwindCSS, Fetch API

Developed using React, TailwindCSS and API's for product listings and cart management. Integrated REST APIs for real-time data fetching.

Canteen Automation System | PEGA

Designed a low-code workflow automation system for order management. Reducing manual effort by 40%.

IoT-Based Smart Irrigation System | Final Year Project

Engineered an automated irrigation system using soil moisture sensors and cloud data logging. Optimized water usage by 30% for agricultural applications.

EDUCATION

M Kumarasamy College Of Engineering, Karur – 2024

BE - ECE | CGPA : 8.31

RGR Matic HR Sec School, Namakkal – 2020

HSC | Percentage : 77.7%

RGR Matic HR Sec School, Namakkal – 2018

SSLC | Percentage : 94.6%

SKILLS AND CERTIFICATES

FRONTEND – HTML5 | CSS3 | JavaScript | React | TailwindCSS (**Java Full Stack Certification**)

BACKEND – Python | Java | MySQL | REST APIs (**MySQL - HackerRank**)

TOOLS – Pega | Git | Figma | Excel | Power BI (**CSA | CSSSA – PEGA**)