



# Krishnamoorthyiyar Pirunthavan

Student Web Developer  
Contact



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Kalvayal, Chavakachcheri



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## About Me

Passionate student developer specializing in the MERN stack with strong skills in web development and problem-solving. Recently built PicReco, an AI-powered web app for event photo management using facial recognition, cloud storage, and dynamic event sharing. Excited to contribute to innovative projects and apply technical skills to impactful solutions.



## Skills

### Interpersonal

- MERN Stack
- React
- Tailwind CSS
- Node.js
- Cloudinary
- Git & GitHub
- Open CV

### SoftSkill

- Creativity
- Digital Marketing
- Critical Thinking
- Leadership



## Certificates

- [MongoDb](#)
- [Responsive Web design](#)
- [Python](#)
- [Fundamental AI Concepts](#)



## Education



### G.C.E. Advanced Level (A/L)

Jan 2012 - Dec 2020

Chavakacheri Hindu College

- Completed A/Ls in Maths Stream with S grades in ICT



### G.C.E. Ordinary Level (O/L)

Chavakacheri Hindu College

- Achieved B in Mathematics and Science, A in ICT, and S in English.



### Full-Stack Development Course

April 2024 – Nov 2024

Uki Coding School

- Trained in MERN stack development, building dynamic web apps with features like authentication, payment integration, and Rest full api .



## Experience



### Sales Marketing Advisor

LOLC Life Assurance, Jaffna

Dec 2021 - Apr 2023

- Developed and implemented marketing campaigns to boost insurance sales.
- Successfully guided customers in financial planning solutions.
- Winner of the Northern Zone Insurance Month Campaign (Sept 2022) - Financial Planner category.



## Projects



### PicReco

[/picreco.netlify.app](#)

PicReco is a web app for event photo management that uses AI facial recognition to sort photos by participants. It includes cloud storage, QR code-based event sharing, and an intuitive interface for photographers and participants. Built with the MERN stack, it ensures scalability and efficient photo handling.



### Face Detection App

[/Face-Detection-App/](#)

A web app that utilizes OpenCV for real-time human face detection, processing images or video streams to detect and highlight faces. Demonstrates integration of computer vision with web technologies for dynamic face detection applications.



### Quiz-App

[/Quiz-App/](#)

A simple and interactive quiz application built using HTML, CSS, and JavaScript. Features multiple-choice questions, dynamic scoring, and a user-friendly interface. Designed to enhance learning and test knowledge in an engaging way.



## References

### M Minerva Jeyarajah

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### Mullaimaran

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