MYTHILI C

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CAREER OBJECTIVE

Aiming to leverage my growing skills in full stack development to contribute to innovative projects and continuously enhance my technical expertise. Seeking to collaborate in dynamic teams, focusing on both front-end and back-end technologies to deliver impactful solutions.

WORK EXPERIENCE

Assistant Professor   May 2014 - Mar 2016
MPNMJ ENGINEERING COLLEGE, Erode

- Guided and mentored 100+ students annually in projects and career development.
- Recognized with the "Best Educator Award" for exceptional teaching.

Lecturer   Dec 2010 - Feb 2014
Angel College of Engineering and technology, Tiruppur

- Mentored and Supported 80+ students annually in academic projects and career planning.
- Organized and Conducted technical National and International level workshops.

EDUCATION

Master of Technology (M.Tech), Power System   2012 - 2015
Anna University Regional Campus, Coimbatore

CGPA: 8.00/10

Bachelor of Engineering (B.E),   2006 - 2010
Vellalar Engineering College

Percentage: 75.00%

TRAININGS / CERTIFICATIONS

Cursor Course: FullStack Development Prompt Engineering With Cursor AI Copilot
Feb 2025 - Present

udemy, Virtual

Full Stack Development Placement Guarantee Course
May 2024 - Jul 2025

Internshala Trainings, Virtual

Build An E-Commerce Platform Using React
Feb 2025

Scaler, Virtual

PORTFOLIO

[GitHub link ↗](#)

[Portfolio link ↗](#)

PROJECTS

Developed YouTube-Inspired Platform ↗
Dec 2024 - Jan 2025

- YoutubeClone: A full-stack web application built with React, Node.js, Express.js, Axios, and MongoDB, allowing users to browse, upload, and watch videos.
- Features include video streaming, user authentication, search functionality, likes, comments, and a responsive UI.

Developed APIs with Node.js and Express.js for Shoppyglobe ↗
Dec 2024

- ShoppyGlobe Backend: A robust backend for an e-commerce platform, ensuring secure and efficient data management.
- Features include user authentication, product management, order processing, and secure payment integration. It also supports API endpoints for seamless front-end communication and scalable performance.

ShoppyGlobe-FrontEnd React ↗
Nov 2024

- ShoppyGlobe: An e-commerce web application enabling seamless online shopping with a user-friendly interface.
- Features include product browsing, user authentication, secure checkout, and a responsive design, ensuring a smooth shopping experience. It also supports order tracking and multiple payment options.

To-Do List ↗
Oct 2024

- To-Do List App: A simple React-based task management application for organizing daily tasks efficiently.
- Features include adding, editing, and deleting tasks with a user-friendly interface. It also supports task filtering, local storage persistence, and a responsive design for better usability.

Weather Forecast Application ↗
Jun 2024 - Jul 2024

- Weather Forecast Application: A web app built with HTML, CSS, and JavaScript to display real-time weather updates.
- Features include fetching weather data using an API, displaying temperature, humidity, and wind speed. It also supports location-based weather updates and a responsive design for a seamless user experience.

Portfolio Website ↗
Jul 2024

- Weather Forecast Application: A web app built with HTML, CSS, and JavaScript to display real-time weather updates.
- Features include fetching weather data using an API, displaying temperature, humidity, and wind speed. It also supports location-based weather updates and a responsive design for a seamless user experience.

SKILLS

- Git
- JavaScript
- Node.js
- MongoDB
- HTML
- Tailwind CSS
- Express.js
- REST API
- CSS
- Redux
- ReactJS
- Problem Solving

ADDITIONAL DETAILS

- Received APJ Abdul Kalam Children Scientist Award in recognition of innovative contributions.