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⚲ Pattabiram, Chennai–72 | ✉ mythilymanju4@gmail.com | 📞 9363048100 | 🌐 Portfolio | ⭘ GitHub

PROFILE:

Aspiring Software Developer with a BCA graduate and practical experience in Python, Django, SQL, HTML, CSS, JavaScript, and React. Skilled in developing full-stack applications, integrating databases, and building responsive, user-friendly interfaces. Passionate about problem-solving and eager to contribute technical expertise to deliver scalable and impactful software solutions.

SKILLS:

- **Languages:** Python, SQL, HTML, CSS, JavaScript
- **Frontend:** React, Responsive Design, DOM Manipulation
- **Backend:** Django, REST API Development
- **Database:** SQL, SQLite
- **Version Control:** Git, GitHub
- **Tools:** VS Code, Postman, Chrome DevTools
- **Soft Skills:** Quick Learner, Problem Solving, Team Collaboration

EDUCATION:

UNIVERSITY OF MADRAS *June 2021 – May 2024*
Bachelor of Computer Applications
○ Dharmamurthi Rao Bahadur Calavala Cunnan Chetty Hindu College
○ Pattabiram – Chennai
○ GPA: 8.8/10.0

HIGHER SECONDARY SCHOOL XII *June 2019 – May 2021*
○ Immaculate Girls Higher Secondary School
○ Avadi – Chennai

SECONDARY SCHOOL X *June 2018 – May 2019*
○ Kalaimagal Matriculation Higher Secondary School
○ Rajiv Gandhi nagar – Chennai

CERTIFICATION:

Python September – November 2024
Successfully completed a Python course from **Greet Learning**.

Web Development & React January – August 2025
Completed a hands-on, project-based course from **Skifter Technology**, covering **HTML, CSS, JavaScript, React, Django, and SQL**. Gained practical experience building real-world applications, integrating databases, and creating REST APIs.

PROJECTS:

Expense Tracker — Django, Python, SQL, HTML, CSS, JavaScript *GitHub Repo*

- Developed a full-stack web application to manage daily expenses with user authentication and CRUD functionality.
- Integrated a relational database (SQL) with Django ORM for secure data storage and retrieval.

- Implemented responsive frontend using HTML, CSS, and JavaScript for a seamless user experience.
- **Tools Used:** Python, Django, SQL, HTML, CSS, JavaScript, GitHub

SkyCast — React, Vite, CSS *GitHub Repo*
- Built a sleek weather application displaying real-time data (city, temperature, icons) using the OpenWeatherMap API.
- Designed a fully responsive UI with smooth refresh functionality for enhanced user experience.
- **Tools Used:** React, Vite, CSS, OpenWeatherMap API, GitHub
- **Live Demo:** weatherzone-sky.netlify.app