ANGELLINE MARIA A

! +91 6374174651 | ✉ angellinemaria22@gmail.com

Objective

To build strong relationships with clients, support sales growth, and help achieve company goals through clear communication and teamwork.

Education

MSc Computer Science (Data Science Specialization)
Mount Carmel College (Autonomous), Bangalore | 2024 - 2026 | CGPA: 8.3/10.0
Bachelor of Science in Computer Science
Nirmala College For Women, Coimbatore | 2021 - 2024 | CGPA: 8.2/10.0

Certifications

- NPTEL Certification - Enchancing soft skill and personality
- IBM Certification - Introduction to cloud, Introduction to AI
- Cisco Certification - Networking, Data Analytics

Technical Skills

Programming : Python, Java
Database : DBMS, MySQL, PHP, NoSQL
Frontend : HTML, CSS, JavaScript

Soft Skills

Problem-solving | Team Collaboration | Analytical Thinking | Effective Communication | Adaptability

Work Experience

Frost & Sullivan(May – July 2025)
- Developed Python scripts for web scraping to extract market intelligence data from various online sources
- Automated data collection workflows and stored structured datasets in Excel for further analysis
- Performed exploratory data analysis (EDA) to identify trends and insights relevant to business strategy
- Contributed to internal reports by visualizing key metrics and supporting decision-making with data-driven

Projects

DollarSense – Personal Finance Assistant: Designed and developed a responsive web application using PHP, MySQL, HTML, and CSS to help users manage budgets, track expenses, and visualize financial data through interactive dashboards.
Restaurant Website (restaurant-website-php-mysql-master): Built a full-stack restaurant management website with dynamic menu display, reservation system, and admin panel using PHP and MySQL, focusing on user-friendly navigation and backend data handling.
Movie Booking App – Android Studio: Created a feature-rich Android application using Java and XML that enables users to browse movies, view showtimes, select seats, and book tickets, with integrated local database support and smooth UI transitions.