ANGELLINE MARIA A

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🔗 LinkedIn

Objective

Aspiring Data Analyst skilled in Python, SQL, Excel, Tableau, and Power BI. Eager to apply analytical and statistical expertise to drive data-informed decision-making.

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.