JESSICA DSOUZA

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OBJECTIVE:

Computer Science Engineer eager to apply skills and drive innovation while contributing to company success. Committed to growth and creating impactful technological solutions.

EDUCATION:

St. Joseph Engineering College Mangalore	B.E in CSE	*Christ King Institutions*	PUC in PCMB	*Blossom Eng. Med. School /* SSLC
CGPA-9.6	**Percentage: 99%**	**Percentage: 95.36%**

SKILLS AND ABILITIES:

Programming Skills:	**Technologies:**	**Tools:**	**Soft Skills:**
· Python, C, Java	· Web Development.	· GitHub, VS code	· Problem Solving.
· HTML, CSS, JavaScript.	· UI/UX	· Canva, Figma	· Creativity.
· React, MySQL	· AI and ML	· MS tools, Databases	· Adaptability.

PROJECTS:

1. MEDICHAIN JUN-AUG 2024

· Technology and Tools Used: React, DaisyUI, TailwindCSS, Ganache, Metamask.
· Developed a blockchain-based system that enhances inventory management and demand tracking for local pharmacies, retailers, and manufacturers, showcasing my skills in blockchain technology and front-end development.

2. FARMER DETAIL MANAGEMENT SYSTEM SEPT-OCT 2023

· Technology and Tools Used: MySQL, PHP, XAMPP, HTML, CSS, JavaScript.
· Developed a web-based platform & Implemented CRUD operations to efficiently manage farming-related information, enhancing my skills in web development and database management.

3. PETAL PARADISE-WEBSITE OCT- NOV 2023

· Tools used: VS Code, HTML, CSS, JavaScript.
· Developed a simple and user-friendly frontend website for a bouquet shop & Enabled product showcase with straightforward and intuitive features, improving my skills in web design and user experience.

INTERNSHIP AND TRAINING:

WEB DEVELOPMENT VIRTUAL INTERNSHIP- MOTIONCUT JULY - AUGUST - 2024

· Completed a 4-week virtual internship in web development, mastering the creation of responsive and user-friendly frontend web applications, and gaining proficiency in tools like HTML, CSS, JavaScript, Git, and GitHub

CERTIFICATION COURSES:

· Python for Data Science, AI & Development (Coursera-IBM)
· TechA Testing Fundamentals Certification (Infosys Springboard)
· Data Analytics Foundations LinkedIn Learning (LinkedIn Learning)

ACTIVITIES AND VOLUNTEERING:

· Completed Adversarial Nibbler Program in development of Responsible AI.
· Participation UI/UX workshop held at SJEC.
· Active Involvement in Sustainability Inquiry on UN goal at IASF 23.