

Jelina J

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Summary

Enthusiastic Computer Science Engineering student with a solid foundation in Full stack development. Seeking opportunities to leverage technical skills, gain industry experience, and grow as an innovative problem-solver and grow as a technology professional.

Technical Skills

Languages: Java, SQL

Web Technologies: HTML, CSS, MySQL

UI/UX Design: Figma

Tools: Visual Studio, Google Colab, Oracle SQL

Certifications

- Programming with java- Coursera
- Oracle sql - Great Learning
- Html,css,javascript- Coursera
- AI - Great Learning
- UI/UX - Great Learning

Education

B.E. in CSE, Velammal College of Engineering and Technology, 2022–2026

CGPA: 8.00 (up to VI semester)

HSC: St. Antony's Girls Higher Secondary School, 85.83%

SSLC: Mary Immaculate Matric High School, 82%

Internships

UI/UX Developer Intern, Svasti Tech Solutions – Trichy

Dec 2023 – Jan 2024

Learned wireframing, prototyping, components and design systems using Figma. Recreated popular app interfaces (Instagram) to practice modern UI patterns by redesigning interactive screens.

AI/ML Intern, Marlion Technology – Madurai

July 2024

Developed a machine learning model to predict sales of retail products

Projects

- **E-commerce Dress Website:**
 - It includes pages like Home, Shop, Product Details, Cart, Wishlist, Checkout, and an AuthPage with login and registration forms. The shop displays a large product catalog with detailed product data, images, brand, price, discount, and description.
 - Implemented using React, JavaScript, CSS and backend with Node.js and MongoDB.
- **Travel Booking Website:**
 - Built using HTML, CSS, JS, PHP, MySQL
 - Designed and developed a responsive travel booking website featuring modern user authentication. Implemented interactive login and registration forms using HTML, CSS, and JavaScript, enhancing user experience with dynamic UI that switches smoothly between forms.
- **AI Health Engine:**
 - Built a web-based disease prediction system based on user-input symptoms
 - Integrated multiple datasets to provide detailed disease information including description, medications, diet, workout, and precautions