MILED ISSA

COMPUTER SCIENTIST

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Portfolio: miledissa-portfolio.netlify.app

Objective

Motivated Computer Science student with a strong foundation in full-stack web development, object-oriented programming, and data structures. Eager to apply technical skills and academic knowledge through an internship or entry-level position, contributing to innovative projects and gaining hands-on industry experience.

Projects

Online Learning Platform | Full-Stack Development

Developed a comprehensive educational platform with user authentication and an admin dashboard using Node.js, Express.js, SQL, and EJS. Implemented dynamic content rendering and managed database interactions.

Interactive Drum Kit | Front-End Development

Developed a dynamic web-based drum machine with keyboard controls and real-time audio processing using HTML5, CSS3, and JavaScript.

Flight Reservation System / Java Development

Built an object-oriented airline management system with intelligent seat allocation algorithms in Java. Included robust ticket management functionalities and data persistence mechanisms.

Static Array Linked List | C++ Development

Created an efficient linked list implementation using static array allocation in C++. Achieved constant time complexity for core operations and included a custom iterator for traversal.

Education

University Of Balamand | BS in Computer Science

Major: computer Science

Expected Graduation: 2026

Current GPA: 89.99/100

Certifications

The Complete 2025 Web Development Bootcamp, Udemy

Comprehensive training covering front-end and back-end web development, including projects using HTML, CSS, JavaScript, Node.js, and React.

Skills & abilities

- Programming Languages: Java, JavaScript, C++
- Web Technologies: HTML5, CSS3, Bootstrap, EJS
- Frameworks/Libraries: React.js, Node.js, Express.js
- Databases: SQL, MariaDB, MongoDB, Mysql
- Tools & Platforms: Git, GitHub, Bash, Netlify
- Concepts: Object-Oriented Programming, Data Structures, Algorithms, RESTful APIs