

Omima Mohamed

WEB DESIGNER | E-LEARNING DEVELOPER

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SUMMARY

Motivated Educational Technology student specializing in web design and e-learning development, with hands-on skills in HTML, CSS, and JavaScript for building responsive, user-friendly web pages, and in Articulate for creating interactive digital learning content. Strong foundation in instructional design principles gained through academic coursework, with a keen eye for combining clean front-end development with engaging e-learning experiences. Eager to contribute to a team building modern websites and digital courses while continuing to grow technical and instructional design skills.

EDUCATION

B.Sc. in Educational Technology | Expected Graduation: 2027

Faculty of Specific Education, Fayoum University

GPA: 3.6 / 4.0

TECHNICAL SKILLS

- **Web Development:** HTML5, CSS3, JavaScript, Responsive Web Design
- **E-Learning Authoring:** Articulate Storyline , Instructional Design Fundamentals
- **Other Tools:** Microsoft Office, Basic UI/UX Concepts

PROJECTS

Web Development Projects (HTML, CSS, JavaScript)

- BMI Calculator — interactive web app that takes user inputs and calculates Body Mass Index.
- Registration Form — A web app that starts with a signup form, then fetches products dynamically from an API using AJAX.
- Home Services Landing Page — multi-section business website (Home, About, Services, Contact) with an embedded map.

[Full portfolio with live project links](#)

Interactive E-Learning Projects (Articulate Storyline)

- "Mountain Adventure" — gamified interactive learning module with game-style navigation and interactions.
- "Religious Questions" — interactive quiz-based e-learning module.
- Team E-Learning Project — independently designed the interactive activity for the "Flower Structure" lesson.

LANGUAGES

- **Arabic:** Native
- **English:** Good