

ADAM KHABISA

CONTACT INFORMATION

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SKILLS

- Advanced Java and OOP
- JavaFX
- python
- HTML5
- CSS3

OBJECTIVE

Aspiring to establish my own programming company, specializing in innovative and scalable web solutions. My ultimate ambition is to develop a globally recognized, feature-rich website that serves as a benchmark for excellence in functionality, user experience, and design. Committed to leveraging cutting-edge technologies and fostering creativity to deliver impactful digital experiences.

EDUCATION

COMPUTER SCIENCE STUDENT

BIRZEIT UNIVERSITY. Birzeit | Sep 2021 - Present

PROJECTS

- **Adventure Game**
 1. Developed an interactive text-based adventure game using Python.
 2. Designed and implemented gameplay mechanics, including branching storylines, decision-making paths, and combat systems.
 3. Utilized functions and conditional logic to create a modular, reusable codebase.
 4. Implemented randomization for dynamic elements, such as combat damage and treasure discovery.
 5. Ensured code quality by adhering to PEP8 standards for readability and maintainability.
 6. Demonstrated skills in user input handling, problem-solving, and creative storytelling.
 7. Key Skills: Python, Problem Solving, Clean Code Practices
- **Animal Trading Card**
 1. Created a visually appealing and responsive web page for an animal trading card featuring a Teacup Persian cat.
 2. Designed and styled the layout using HTML for structure and CSS for customization, ensuring readability and aesthetic appeal.
 3. Incorporated an external image using a public URL and implemented a balanced color scheme with accessibility in mind.
 4. Utilized CSS properties like border-radius, object-fit, and custom color schemes to enhance the design's modern and clean look.
 5. Applied best practices in semantic HTML, responsive styling, and code readability to ensure maintainability.
 6. Key Skills: HTML, CSS, Responsive Web Design, Visual Design, Semantic Markup