Abdalrahman Alghefari

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LinkedIn: https://www.linkedin.com/in/abdalrahman-alghefari-7a777624a/

Personal Portfolio: https://aalghefari.netlify.app

SKILLS

- Positive attitude and effective communication skills.
- Hard worker and fast learner.
- Able to work under pressure.
- Excellent teamwork and collaboration skills.

TECHNICAL SKILLS

- Java/JavaFX/IDE/UI
- C# and Unity
- HTML/CSS/Website Design
- JavaScript and Python
- Cameo Systems Modeler
- Quartus and Microcap
- Microsoft Office

WORK EXPERIENCE

Habitat For Humanity: Volunteer

Sept. 2018 – May 2021

- Utilized knowledge of community resources to refer clients to appropriate sources.
- Collaborated with others by contributing time, effort and talent to advance needs or further missions.
- Met community outreach goals through lead generation and conversion.
- Assisted with facilities maintenance, basic cleaning and trash removal.
- Raised funds for organization through community outreach initiatives.

Personal Project: Website Portfolio (top of page)

- Designed and developed a professional portfolio website using HTML, CSS, and JavaScript to showcase personal projects and skills.
- Created a visually appealing and user-friendly interface to effectively showcase project details.
- Regularly updated the portfolio with new projects and skills to reflect ongoing learning and growth in the field.
- Received positive feedback on the portfolio's design and functionality from peers and industry professionals.

Personal Project (Group): *Unity Video Game (found in website portfolio)*

- Developed a 3D Platformer using Unity in collaboration with a team of three other developers.
- Contributed to various aspects of game development, including game mechanics and level design.
- Demonstrated strong teamwork and communication skills throughout the development process to ensure project success.

EDUCATION

University of Western Ontario || London, Ontario

Software Engineer BEng. Pending

Sept. 2021 – current

Relevant Coursework: 2205 - Algorithms and Data Structures; 2202 - Scripting Programming Language; 2250 - Software Construction; 2203- Software Design.