# Bashayer Adel

## Contact Information:

**Phone:** +965 55957447

**Email:** [bashayer5566@outlook.com](mailto:bashayer5566@outlook.com)

**GitHub:** https://github.com/Bashayerrr

**My Portfolio:** https://bashayerrr.github.io/My-Portfolio/

**Linkedin:** https://www.linkedin.com/in/bashayer-adel-48a3a1286/

## Skills

- **Programming:** Proficient in HTML, CSS, JavaScript, Python, Java and SQL.
- **Web Development:** Skilled in front-end (React, HTML, CSS) and back-end development.
- **UI/UX Design:** Experienced in creating intuitive, user-friendly designs and Figma.
- **IT Proficiency:** Adept in system troubleshooting, hardware/software optimization, and performance enhancement.
- **Soft Skills:** Exceptional communication, problem-solving, time management, and active listening abilities.

## Experience

February 2023 - May 2023

### Ministry of Information, Kuwait – *IT Intern*

- Diagnosed and resolved PC hardware/software issues, boosting system efficiency.
- Performed system optimizations, including antivirus installation and configuration.
- Maintained and repaired hardware components to ensure seamless functionality.
- Configured system settings and conducted critical data backups.

## Education

September 2019 - August 2023

### College of Technological Studies (PAAET), Kuwait – *Diploma in Computer Engineering Technology*

## Certificates

**Introduction to Front-End Development** (Coursera): Fundamentals of HTML, CSS, and web design basics. {View Here}

**UI and UX Design** (Codecademy): Best practices for creating user-centric interfaces. {View Here}

**Learn HTML** (Codecademy): Comprehensive HTML development techniques. {View Here}

**Learn CSS** (Codecademy): Advanced CSS styles and responsive design. {View Here}

**Learn the Command Line** (Codecademy): Mastery of command-line operations. {View Here}

**Learn SQL** (Codecademy): Proficient in database management and SQL querying. {View Here}

**Learn Python 3** (Codecademy): Core programming principles and Python applications. {View Here}

**Introduction to Cloud Computing** (Codecademy): Overview of cloud technologies and infrastructure. {View Here}

## Projects

AI ChatBot: A chatbot powered by AI for automated responses and user queries. {View Here}

Weather App: A real-time weather forecast application. {View Here}

To Do List App: A task management tool with CRUD functionality. {View Here}

Notes App: A simple, intuitive note-taking application. {View Here}

Random Password Generator App: Generates secure, customizable passwords. {View Here}

Age Calculator App: Calculates a user's age from their birthdate. {View Here}

Quiz App:  An interactive quiz game with scoring. {View Here}

PacMan Game:  A Java-based recreation of the classic Pac-Man game. {View Here}

Admin Dashboard: A responsive dashboard template with analytics and user management. {View Here}