

Abdullah Akram

Remote / Open to Relocation

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Objective

Energetic Front-End and Android Developer passionate about creating responsive web and mobile applications. Skilled in modern frameworks, UI/UX implementation, and efficient backend integration to deliver high-quality digital experiences.

Experience

Front-End Developer (Intern)

Global Bit Design — Sep 2024 – Mar 2025

- Developed and maintained 5+ responsive websites with optimized UI/UX.
- Collaborated with teams to design dynamic front-end components using HTML, CSS, JavaScript, and Bootstrap.
- Worked with Python and Jetpack Compose for cross-platform project components.

University Projects

- **Door Lock Using Facial Recognition**
Built a smart lock system that recognizes registered faces using a webcam feed. Implemented in Python using image processing.
- **Portfolio Website** (<https://abdullah-akram-developer.github.io/Portfolio/>)
Developed a personal portfolio to showcase projects and achievements. Built with Html, Css, Bootstrap and JavaScript.
- **Company Website** (<https://abdullah-akram-developer.github.io/Company-Site/>)
Developed a company Website. Built with Html, Css, Bootstrap and JavaScript.
- **Student Record Management System**
Designed a performance tracking system using java.
- **Noor Tasbih App (Android)**
Developed a tasbih counting app using Android Studio and Kotlin with smooth UI and local storage.
Users can monitor the count of their daily tasbih.
Users can also do after salah pre loaded tasbih.

- **Align It Game (Android)**

Created a dot-connection puzzle game using Jetpack Compose with AI and multiplayer modes.

Technical Skills

Languages: Python, Java, Kotlin, JavaScript, HTML, CSS

Frameworks & Tools: Jetpack Compose, Android Studio, Bootstrap, WordPress

Databases: MySQL

Version Control: Git, GitHub

Soft Skills

Team Collaboration, Problem Solving, Public Speaking, Adaptability