

Usama Ikram

Junior Full-Stack Developer

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Summary

A passionate and aspiring full-stack developer with a foundational background in software engineering. Eager to leverage skills in a range of technologies, including Python, Java, and JavaScript, to build innovative web and mobile applications. Currently pursuing a Higher Diploma in Software Engineering in Hong Kong and committed to continuous learning and growth to become a proficient and impactful developer.

Technical Skills

- **Programming Languages:** Python, Java, C#, JavaScript, PHP, HTML, CSS
 - **Databases:** MySQL
 - **Frameworks & Libraries:** Android Studio
 - **Developer Tools:** Git, GitHub, VS Code, MS Office
 - **APIs:** Experience using the Gemini API key
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Projects

- **Dynamic Web Application**
 - Developed a full-stack web application using **PHP** for the backend, **MySQL** for the database, and **HTML, CSS, and JavaScript** for the front-end.
 - This project demonstrated a comprehensive understanding of connecting front-end and backend components to create a functional system.
- **HK Tourist Website (Front-End)**
 - Designed and built a modern, front-end website for a tourist company using **HTML and CSS**.

- Focused on responsive design and an intuitive user experience.
 - **Bank Teller Simulation (Java)**
 - Engineered a bank teller simulation in **Java**, applying object-oriented programming (OOP) principles.
 - Utilized advanced data structures, including LinkedList, ListNode, and Queue, to manage customer transactions and simulate real-world operations.
 - **Reversi Game (Java)**
 - Created a fully functional Reversi game in **Java**, which involved developing complex game logic and an engaging user interface.
 - **Android Mobile Games**
 - Programmed multiple mobile games, including a "15-20 game," in **Android Studio**.
 - Gained hands-on experience in mobile development, game logic, and UI design.
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Experience

JPMorgan Career LaunchPad Program, Solomon Learning Group *Summer 2025, Jeddah, KSA*

- Worked on the **GoodClass.AI** project as part of the IT & Technology team.
- Utilized **Python** and a **Gemini API key** to contribute to the project, gaining valuable experience in AI-driven application development.

Team Leader, Noon Shipment Co *June 2022 - October 2022, Riyadh, KSA*

- Managed a team of 20 people, ensuring project deadlines were met and resolving all team-related issues.
- Developed strong leadership and problem-solving skills by monitoring team performance and preparing detailed progress reports.

Internship, PERI Saudi Arabia *May 2021 - March 2022, Jeddah, KSA*

- Contributed to logistics operations by preparing reports, handling dispatch and returns, and overseeing product inspection.
- Improved material delivery times by 30% through efficient tracking and coordination.

Seasonal Roles

- **Supervisor**, Formula 1, Red Sea Film Festival, Middle Beast , FIFA
- **Safety Supervisor**, Golf Liv Project
- **Drivers' Supervisor**, Red Sea Film Festival

Education

Higher Diploma in Software Engineering (Expected 2026) HKIIT, Hong Kong, September 2024 - Present

Second Graduation (Associate's Degree) Punjab University, Lahore, Pakistan, 2021 - 2023

First Graduation (Partially Completed) Islamic International University, Islamabad, Pakistan, 2020 - 2021

Certifications

- **Google Prompting Essentials**, Coursera
- **Google Project Management Certificate**
- **NEBOSH IGC, IOSH MS, OSHA**
- **Level 2 Fire Safety & Level 2 First Aid**
- **H2S Safety**

Languages

- **Urdu, Hindi, Punjabi**: Native/Mother Tongue
- **English**: Fluent
- **Arabic**: Intermediate