

Talha Ishaq

✉ talhaishaqrabani9490@gmail.com 📞 03009490631 📍 Lahore, Pakistan

🌐 LinkedIn 🐙 GitHub

PROFILE

Passionate **Web Mobile App Developer**, continuously enhancing expertise through hands-on experience. Enthusiastic about building **high-performance applications** using **Android studio technologies** while ensuring exceptional user experiences.

EDUCATION

Punjab University College Of Information Technology, Lahore (Dec 2022 – Present)

Bachelors in Science (Information Technology)

Aspire Group of Colleges, Ellahabad, Pakistan (2019 – 2021)

Intermediate in Computer Science

TECHNICAL SKILLS

- **Programming:** C++, Python, Java, SQL, JavaScript, HTML, CSS
- **Frameworks:** React, Node.js, Django, MERN, WordPress
- **Developer Tools:** MySQL, PostgreSQL, MongoDB, Android Studio, VS Code, PyCharm
- **Soft Skills:** Problem-Solving, Team Collaboration, Communication

WORK EXPERIENCE

Freelance Developer | Fiverr, Upwork (2024 – Present)

- Built and optimized Java-based applications, websites, and Android apps with modern UI/UX.
- Proficient in MySQL, PostgreSQL, MongoDB, ensuring efficient data management.
- Created a fully functional Tic-Tac-Toe game in Android Studio with smooth gameplay mechanics.

Research Assistant | Punjab University College of IT, Lahore (June 2023 – Oct 2023)

- The Weaponization of Social Media: Data Pipelines, Power Structures, and Narrative Warfare
- Investigated the mechanism of social media exploitation, focusing on data pipeline operations, the influence of financial stakeholders, governmental interventions, and the manipulation of public narratives.

PROJECTS

Grocery Store Web Application | Python, Django, MERN (Oct 2024 – Dec 2024)

- Developed an e-commerce platform similar to Flipkart, integrating secure payments and product management.

Tic-Tac-Toe Game | Android Studio, Java (Jan 2024 – Feb 2024)

- Developed an interactive Tic-Tac-Toe game in Android Studio using Java, featuring a smooth UI and responsive gameplay.
- Implemented game logic, player turns, and win conditions, ensuring an engaging user experience.

Car Rental System | Java (Jan 2023 – Mar 2023)

- Developed a Car Rental Management System with automated booking, real-time tracking, and secure payments.

Cricket Tournament Database System | MySQL, SQL (June 2024 – Sep 2024)

- Built a sports tournament database for match scheduling, player registration, and score tracking.

Word Search Puzzle | C++ (Oct 2022 – Dec 2022)

- Developed a word search puzzle game that efficiently identifies words in a grid.