# ABDULLAH RASHEED

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## EDUCATION

**Comsats Institute of Information Technology**                                          Lahore, Pakistan

Bachelor of Software Engineering; GPA: 3.46                                          **Aug 2022 – Sep 2024**

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## TECHNICAL SKILLS

- Python
- SQL
- Java
- C
- HTML
- CSS
- JavaScript
- Dart
- Flutter
- React JS
- Node JS
- Express JS
- Bootstrap
- PostgreSQL
- SMMS
- PyCharm
- IntelliJ IDEA
- Android Studio
- VS Code
- Ubuntu
- MS Office
- MS Visio
- MS Project

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## WORK EXPERIENCE

**WEB DEVELOPMENT INTERN | CODE ALPHA | LINK**                                          **Mar 24- Apr 24**

- Developed responsive web applications, including a personal portfolio and expense tracker, using HTML, CSS, JavaScript, and Bootstrap, improving user experience and interface design.
- Streamlined the front-end development process, achieving a 20% reduction in page load times and enhancing site performance.
- Collaborated with cross-functional teams to gather requirements, ensure project alignment with objectives, and deliver high-quality web solutions.
- Produced 15+ web development projects, effectively presenting findings to clients, driving actionable outcomes, and maintaining clear communication throughout the project lifecycle.
- Awarded Best Intern of the Month for outstanding contributions and project success.

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## PROJECTS

**AI Integrated TIC TAC TOE In Python | LINK**                                          **Aug 24**

- Developed a Tic-Tac-Toe game in Python with AI integration using the MinMax algorithm and MaxMode for the computer player.
- Implemented both multiplayer mode and single-player mode, allowing users to compete against the computer or another player.
- Applied AI strategies to enhance the computer's gameplay, ensuring optimal moves in single-player mode.
- Utilized efficient algorithms to minimize computational overhead while maintaining game interactivity.

**Taste Globe! Mobile Application in Flutter | LINK**                                          **Jul 24-Aug 24**

- Developed Taste Globe app using Flutter, showcasing recipes from over 10 global cuisines, including Asian, Italian, French, and German.
- Integrated dark mode and light mode for enhanced user experience.
- Implemented advanced filters such as gluten-free, lactose-free, vegetarian, and vegan to cater to diverse dietary needs.
- Enabled users to save favorite meals for quick access.
- Built smooth animations for a seamless and interactive user interface.
- Created a responsive design ensuring compatibility across multiple device types and screen sizes.
- Followed best practices in state management and optimized performance for efficient loading times.

**Park Pro | LINK**                                          **May 24- Jun 24**

- Developed an automated parking system with unique ParkSpace ID allocation for up to 10,000 cars.
- Integrated a membership system (Platinum, Gold, Silver) with discounts of up to 15%.
- Built a secure invoice module to calculate fees based on parking hours and membership status.
- Managed user, parking, and membership data with PostgreSQL for backend storage.
- Designed a user-friendly front-end with HTML, CSS, and JavaScript for parking reservations and membership forms.
- Collaborated in a team of 3, using Node.js and Express for efficient back-end processing.

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## CERTIFICATES

**Programming in Python (GCU Lahore) | CERTIFICATE**                                          **Mar 22**

- Mastered fundamental Python syntax, proficiently utilizing control flow, loops, functions, and data structures.
- Acquired expertise in procedural programming paradigms and associated logical concepts, enhancing capabilities.

**Master Course in Chat Bot & Bard (Udemy) | CERTIFICATE**                                          **Oct 23**

- Gained expertise in Chatbot development and AI-powered Bard systems.
- Developed skills in natural language processing (NLP) and machine learning integration.
- Built custom chatbots and explored AI-driven content generation for enhanced user experiences.