

Yasir Azam

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EDUCATION

Riphah International University , Faisalabad, Punjab	Oct' 19 - July' 23
Bachelor's in Computer Science	GPA: 3.62

SKILLS

Technical: Python, Java, Mysql, HTML5, CSS, Javascript, Odoo ERP, MongoDB, Linux Environment

PROFESSIONAL EXPERIENCE

AmazeWorks - Faisalabad, Punjab	July' 19 - Oct'19
Internship (Python/Odoo Developer)	

- As an internship trainee, I had the opportunity to gain hands-on experience with Odoo ERP, a powerful and multipurpose business management software.
- Learned about the various modules and features of Odoo, including inventory, accounting, and human resources.
- Designed and configured database and backend applications and programs using Python, contributing to operations continuity and increasing efficiency.
- Gathered user and functional system requirements via workshops, interviews and workflow storyboards and working with stakeholders and project teams to prioritize collected requirements by 30%.

Logixx Grid - Faisalabad, Punjab	April' 21 - Nov' 21
Web Developer	

- During my internship, I gained hands-on experience with popular web development tools and technologies such as HTML, CSS, JavaScript, PHP, and MySQL.
- Applied my knowledge of these technologies to create responsive and user-friendly web applications that met the specific needs of our clients.
- Redeveloped and designed a default WordPress website to improve its performance and user experience significantly.

PROJECTS

Scan-O-Spectacles (Final Year Project)	Dec' 22 - April' 23
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- Python-based project leveraging MongoDB as the underlying database system.
- Integration of ESP32 chip with sunglasses, enabling innovative functionalities.
- Automatic email alerts triggered upon criminal detection, enhancing security measures.
- User-friendly interface allowing seamless addition of criminal records for efficient management.
- User admin privileges incorporated, granting comprehensive control over system operations.

Airline Reservation System in JAVA	Sep' 21 - Nov' 21
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- Developed the project's user interface using Java programming language and Java Spring framework, along with Mysql for the database, incorporating streamlined airline selection, seat reservation, and flight classification.

Pharmacy Management System	Oct' 21 - Nov' 21
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- Developed a Python-based pharmacy management system
- Implemented real-time alerts for low inventory medicines

ACHIEVEMENTS

- Participated in IEEE Riphah Innovation summit (RIS) organized by IEEE RIUF on 14 November 2020
- Got 1st Position in Riphah E-Gaming Competition 2021 (CSGO)
- Got 2nd Position in Riphah E-Gaming Competition 2022 (CSGO)
- Got 1st Position in Riphah E-Gaming Competition 2023 (CSGO)