

Salar Wasil

salarwasil2004@gmail.com | 92-320-158133-1 | [LinkedIn](#)

Professional Experience

Zindigi Engineer Intern	Jul 2025 – Current
<ul style="list-style-type: none">• Learning about IT infrastructure, network protocols, ticketing systems and backup protocols etc.• Exploring Software tools, database management, and system performance monitoring.• Getting to work on web development frame works like React.js and Node.js.	
Trade International Logistics Automation Engineer	Jul 2024 – June 2025
<ul style="list-style-type: none">• Lead the deployment of automated solutions to optimize flight booking operations across internal systems.• Engineered an end-to-end automation tool using Python and Selenium that proactively searches and confirms available cargo flights, reducing manual workload by over 80%.	
Systems Limited Flutter Intern	Aug 2024 – Sep 2024
<ul style="list-style-type: none">• Contributed to the development of real-time, scalable mobile applications using Flutter, focusing on UI/UX fidelity, cross-platform performance, and API integration.• Delivered a responsive personal portfolio and a task management app (To-Do), showcasing modern design principles and leveraging local storage, state management, and animations.	

Academic Projects

PIA CargoSpot Portal Automation	Jul 2024 – Current
<ul style="list-style-type: none">• Designed a robust automation system for the PIA Cargo Spot web portal, significantly improving the efficiency of flight booking operations.• Utilized Python and Selenium to build a script that continuously monitors flight availability and automatically completes bookings when criteria are met.• Integrated exception handling and logging features to ensure reliability and transparency in long-running automation tasks.	
Personal Portfolio	Jan 2024 – Current
<ul style="list-style-type: none">• Created and deployed a personal developer portfolio to showcase projects, skills, and achievements in a clean and responsive design.• Built using HTML, CSS, and JavaScript, with a focus on responsive layout and intuitive UI/UX principles.• Hosted live using Vercel at https://salarkhan-dev.vercel.app/ ensuring high availability and fast load speeds via static site deployment.• Continuously updated to reflect new projects, design improvements, and evolving skillsets.	
FBR Website Redesign – UI/UX Project	CSC 356 May 2025
<ul style="list-style-type: none">• Conducted a comprehensive redesign of the Federal Board of Revenue (FBR) website to improve usability, aesthetics, and user flow.• Used Figma to prototype a modern, accessible interface that simplifies navigation for users and aligns with design heuristics. Focused on improving readability and accessibility compliance.• Shared on Behance at https://www.behance.net/gallery/226835133/FBR-Website-Redesign as part of an expanding design portfolio.	

Skills

Languages: Python, Java, JavaScript, HTML5, CSS3, Dart
Tools and Frameworks: Selenium, Figma, Bootstrap
Databases: MySQL

Education

COMSATS University Islamabad (CUI) Bachelor of Science in Software Engineering	2023 - Current CGPA: 3.34
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