

ABDUL REHMAN JAVED

AI & Cybersecurity Student | Full-Stack Developer | AI Automation Builder

Sharjah, UAE | +971 50 688 4213 | aj.abdulrehman.26@gmail.com | [Portfolio](#) | [LinkedIn](#) | [GitHub](#)

PROFESSIONAL SUMMARY

First-year Bachelor of Information Technology student at Murdoch University Dubai, majoring in Artificial Intelligence and Cybersecurity. **Builds AI-assisted web applications, secure multi-tenant systems, and end-to-end automations** using React/TypeScript, Supabase/PostgreSQL, Python, and AI APIs, with hands-on experience in authentication, RLS, testing, CI/CD, and deployment.

EDUCATION

Murdoch University Dubai - Bachelor of Information Technology, Artificial Intelligence & Cybersecurity Aug 2026 - Present
Expected Graduation: 2029

Pakistan Islamia Higher Secondary School Sharjah - FBISE Computer Science Stream 2022 - 2026
Grade 12: 85%

TECHNICAL SKILLS

Programming Languages: JavaScript, TypeScript, Python.
Frontend: React, Vite, Tailwind CSS.
Backend & Data: Supabase, PostgreSQL, REST APIs.
AI & Automation: OpenAI, Anthropic, Gemini, Groq, n8n, Apify.
Security: Authentication, Row-Level Security (RLS), Role-Based Access.
Dev & Deployment: Git, GitHub Actions, Vercel, Vitest, VS Code, Linux.

PROJECTS

- QuizForge - AI-Assisted School Assessment Platform | React, Supabase/PostgreSQL, Groq, RLS, Vitest** 2026
- Co-developed an FBISE-aligned assessment platform for Pakistan Islamia Higher Secondary School Sharjah, now being tested in a school environment of approximately 3,000 students.
 - Engineered SLO-based quiz generation, classrooms, timed assessments, analytics, authentication, and role-based access.
- ReCircle - AI-Powered Construction Materials Marketplace | React/TypeScript, Gemini, Python, Vite** 2026
- Built a B2B marketplace that analyzes uploaded construction-material images to identify material type, condition, and estimated quantity, converting results into draft listings.
 - Integrated Gemini with a Python backend and React frontend to reduce manual listing effort and support reuse of leftover materials.
- AI Lead Outreach Automation | Apify, AI APIs, Google Sheets, Email Automation** 2026
- Automated the full outreach pipeline: lead collection -> AI-personalized email generation -> automated sending -> tracking and logging in Google Sheets.
 - Added controlled sequencing and approximately 20-second pacing between leads to make outreach repeatable with minimal manual intervention.
- OpsLedger - Secure Invoice Operations Platform | React, Supabase, PostgreSQL, RLS, GitHub Actions** 2026
- Building a multi-tenant platform for small businesses to track Paid, Unpaid, and Overdue invoices with due-date automation.
 - Implemented authentication, workspaces, role-based membership controls, PostgreSQL/RLS, database tests, and CI with GitHub Actions.

AWARDS & LEADERSHIP

- 1st Place - AI/Robotics, Digital Fest (Oray Education x Cybersquare), 2026.
- 1st Place - AI, Smart Minds Challenge, Al Shola Private School, 2026.
- Head Boy (2025-2026) - Led the student council, represented students with school leadership, and coordinated school initiatives and events.
- Debate Club President (2025-2026) - Led sessions, mentored members, and initiated the school's Model United Nations.
- UAE Computer Science group topper - School Gold Medal for academic excellence, 2024; RIT University Dubai AI & IoT Innovation Challenge participant, 2026.