

MD. SHOAIB RANA

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PROFILE	Computer Science graduate with experience in business intelligence, data analytics, and workflow automation. Skilled in Python, SQL, Power BI, and Excel, with hands-on experience developing reporting systems and data-driven solutions. Actively exploring generative AI and local model deployment through personal projects, applying automation to real-world coding and productivity workflows.
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EXPERIENCE	
06/2025 – 08/2026	Packaging Coordinator PACD — ALLPORT CARGO SERVICES USA · REMOTE — Quality-controlled packaging and shipments for six Southeast Asian countries. — Analysed operational data and produced supplier, client and internal reports using Python, Excel VBA and PowerPoint. — Replaced legacy Excel VBA reporting with a Python system that auto-generates every supplier's monthly report and raw data, adding an expanded KPI set, visual analytics and multi-year trend analysis in place of single-month tables. — Built an automated Power Automate pipeline that distributes the monthly reports to every supplier without manual handling. — Developed a web-based carton price calculator and a shipment label generator, standardising labelling across suppliers in all six countries.
06/2024 – 07/2025	Course Coordinator & Digital Marketing Executive IBCS-PRIMAX SOFTWARE (BANGLADESH) LIMITED · DHAKA — Helped the company qualify as an approved training provider for the IsDB-BISEW IT Scholarship Programme, and won Pragati Life Insurance PLC as a corporate training client. — Engineered an interactive, website-style digital course catalog that clarified prerequisites and key insights, increasing client inquiries and course sign-ups by 30%. — Rewrote and updated outdated curricula across several courses. — Coordinated course schedules and trainee communications (largely polytechnic students); ran social media, inquiries and campaign artwork.
06/2023 – 04/2024	Freelance Web Developer SELF-EMPLOYED · REMOTE Custom, responsive website design and development, e-commerce builds with secure payment gateways, and ongoing site maintenance.
07/2022 – 04/2023	Junior Software Developer (Intern) GAMEX LTD · DHAKA Built Unreal Engine blueprints for game mechanics, produced 3D assets, and contributed gameplay design proposals.
11/2021 – 03/2022	Network Engineer (Intern) IT BANGLADESH · DHAKA Configured Cisco routers and routing protocols, developed network simulations for scenario testing, and assisted in troubleshooting.

PUBLICATION

2026	Rahman, M. M., Shacho, M. S. A., Rana, M. S., & Das, P. K. (2026). “A Sensitivity-Optimised Ensemble Framework for Explainable Chronic Kidney Disease Screening.” <i>2026 IEEE International Conference on Circuit, Systems and Communication (ICCSC)</i>. ACCEPTED FOR PUBLICATION Led the technical work: research concept, model design and implementation of the sensitivity-optimised ensemble, explainability analysis and reference framework.
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PROFESSIONAL AFFILIATIONS

05/2025 – PRESENT	Presenter & International Communicator ROBOLIFE TECHNOLOGIES
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SKILLS

PROGRAMMING	Python (pandas, NumPy, matplotlib), SQL, C++, C#, JavaScript, HTML/CSS
ANALYTICS & BI	Power BI, Excel (advanced, VBA/macros), dashboard & KPI design, reporting automation, data cleaning
AI & MACHINE LEARNING	Prompt engineering, LLM APIs (OpenAI, Claude, Gemini), RAG, AI agents & chatbots, scikit-learn, explainable AI (SHAP), AI-assisted development (Opencode, Claude Code)
AUTOMATION	Power Automate, Python scripting, email & document workflow automation, internal web tools, WSL2 cross-environment integration.
TOOLS	Git, Cisco networking, Adobe Photoshop & Lightroom, Cinema 4D, Unreal Engine, Canva

EDUCATION

2022 – 2026	BSc in Computer Science & Engineering Southeast University CGPA 3.71
2017 – 2021	Diploma in Computer Technology Dhaka Polytechnic Institute CGPA 3.31
2017	SSC, Science Rayhan School & College GPA 5.00

CERTIFICATIONS

2025	Quality Assurance and Software Testing ICT Division, Bangladesh · Enhancing Digital Government and Economy (EDGE) Project
2022	Cisco Certified Network Associate IT Bangladesh
2022	Mobile Game Development (Cross Platform) ICT Division, Bangladesh · Skill Development for Mobile Game and Application Project