

Mohammad Belal Hossain

Software Architect · Product Builder · Mentor

Asia/Dhaka (UTC+6) · Open to remote international roles

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Executive Summary

Software professional with **150+ delivered projects** across freelancing and in-house work. Progressed from client delivery toward product building and documented engineering practice. Designs operational software where financial accuracy matters — stakeholder registers, access control, audit trails. Delivers remotely for international clients (Australia, Canada, Singapore, UK). Clear documentation and mentoring are core to how work gets done.

Career Highlights

- **Delivery breadth:** 150+ software projects — new systems, long-running maintenance, recovery of inherited codebases.
 - **Product direction:** GrowSharely V1 — fourteen functional areas for multi-project stakeholder transparency (snapshot **29 June 2026**).
 - **Reusable practice:** WINWINSP methodology — handbook standards, foundation-first delivery, lessons extracted from live product work.
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Professional Experience

Win-Win Service Provider (WINWINSP) — Software Architect

June 2026 – Present · Remote (Asia/Dhaka)

Engineering practice and product delivery. Formal employment title subject to confirmation.

- Led architecture and delivery on GrowSharely as one reference product within broader practice — not the sole focus of career breadth.
- Froze operational SaaS foundation before domain expansion — auth, RBAC, projects, and profiles certified **23 June 2026**.
- Established WINWINSP as reusable documentation and delivery framework drawn from real product work.
- Maintained stakeholder-ready documentation and recorded architecture decisions alongside implementation.

Freelance & In-House Software Development — Software Architect / Business Solutions Developer

Career aggregate · Prior employer names and date ranges not yet documented in portfolio

- Delivered software across web applications, CMS platforms, and operational business systems for international and local clients.
 - Recovered projects abandoned or left incomplete by prior developers — stabilised codebases and restored client confidence.
 - Built new systems from requirements through production maintenance under direct accountability.
 - Applied business-first thinking — software that helps organisations operate with clarity.
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Selected Product — GrowSharely

Multi-project stakeholder transparency platform for share registers, collections, banking, and portfolio views. One recent WINWINSP reference product illustrating product-building capability.

- V1 core domain documented across fourteen functional areas (June 2026).
 - Foundation-first delivery — operational base certified before share and financial modules expanded.
 - Designed for auditability where multiple parties depend on the same financial truth.
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Education

Daffodil International University — Dhaka, Bangladesh

Master of Science (MS), Management Information Systems (MIS) · 2004–2006

Daffodil Institute of IT — Dhaka, Bangladesh

Bachelor of Science (BSc), Computing and Information Systems (CIS) · 2001–2003

Academic programme certified by London Metropolitan University, United Kingdom

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