

Ahmed Rehan

Full-Stack Engineer for Devtools, Webhooks, Automation & AI-Assisted Product Workflows

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SUMMARY

Full-stack engineer and solo builder focused on developer tools, internal tools, webhook/API systems, workflow automation, and AI-assisted product workflows. Strong background in frontend architecture, interactive applications, and full-stack product delivery. Most useful on products that involve real workflow complexity, reliability concerns, technical tradeoffs, and practical implementation rather than generic brochureware.

WHAT I'M BEST AT

- Developer tools and internal dashboards
- Webhook/API integrations, debugging tools, and workflow systems
- Automation-heavy products and engineering utilities
- AI-assisted product workflows and agent-tooling infrastructure
- Performance-sensitive frontend and full-stack engineering
- Taking rough product ideas and turning them into realistic, maintainable systems

SELECTED PRODUCT WORK

Webhook Debugger and Logger

Built an enterprise-grade webhook testing suite for capturing, replaying, forwarding, validating, and mocking webhook traffic in real time.

agent-harness

Designed tooling and workflow infrastructure for curated agent ecosystems and AI-assisted development workflows.

DataGuard

Built a data quality and ETL validation product for CSV, Excel, JSON, and related structured-data workflows.

EXPERIENCE

Full-Stack Freelance Contractor — Upwork / Independent Client Work

May 2017 – Feb 2018 - Delivered independent full-stack projects across web and mobile, handling implementation, debugging, deployment, and client-specific adaptation. - Built apps, REST APIs, internal workflows, and automation-heavy systems across varied stacks and inherited codebases. - Worked across frontend, backend, infrastructure, debugging, and open-source issue resolution depending on project needs.

Frontend Engineer — Eagle 6

Feb 2018 – Mar 2022 - Built and maintained complex enterprise product modules involving permissions, document workflows, large-file uploads, interactive visualizations, and workflow-heavy interfaces. - Contributed to cloud storage, org-chart modeling, document editing, and monitoring-related product modules in a cybersecurity

environment. - Helped improve maintainability, scalability, and team quality through structured state management and code review.

Founder / Owner — Goggle Hunt

May 2017 – Sep 2017 - Built, operated, marketed, and sold an e-commerce business targeting U.S. and European markets. - Gained hands-on experience in acquisition, growth, operations, and practical business execution.

Earlier Technical Work

- PHP Developer — GMINNS
- Web Developer — COMITS

TECHNICAL SKILLS

Frontend: TypeScript, Angular, React, interactive UI architecture, state management

Backend / Systems: Node.js, PHP, ASP.NET Core, APIs, automation systems, structured-data workflows

Delivery: Docker, Azure, Linux deployments, Git, VS Code, WebStorm, Visual Studio

Additional: MySQL, SQL Server, Apache, Nginx, Ionic, Cordova, WordPress, OpenCart

EDUCATION

M.C.S. — Master of Computer Science, Arid Agriculture University, Rawalpindi

B.Sc. — Computer, Statistics and Mathematics, University of the Punjab

NOTES

This version is optimized for clients, freelance opportunities, and practical fit conversations. It is intentionally more direct, shorter, and offer-oriented than the full version.