MUHAMMAD RASHAD
Software Developer

Kerala, India | +91 9656801830 | rashad007muhammad@gmail.com | LinkedIn | Portfolio

PROFESSIONAL SUMMARY

Results-driven Full-Stack Software Developer with strong experience in .NET and MERN technologies, specializing in building enterprise-grade ERP systems and modern web applications. Hands-on experience with C#, WinForms, ASP.NET, SQL Server, along with Node.js, React, MongoDB, and RESTful APIs. Actively involved in developing and maintaining sales, purchase, inventory, and accounting modules, implementing clean and scalable architectures, optimizing performance, and customizing business logic to meet client requirements. Experienced in Agile environments with strong problem-solving, debugging, and cross-team collaboration skills.

EXPERIENCE

.NET Developer | Polosys Technologies L.L.P (April 2025 – Present)
- Working on in-house Polosys ERP using WinForms, C#, ASP.NET, and SQL Server
- Develop and maintain ERP modules for sales, purchase, inventory, and accounts
- Customized business logic to meet client-specific operational requirements
- Debug and optimize WinForms-based workflows in Agile team environment

Junior Developer (Intern) | Brototype (July 2024 – April 2025)
- Trained in full-stack MERN development with real-world project experience
- Worked with Git, REST APIs, and deployment practices

PROJECTS

• Polosys ERP (.NET, SQL Server): Working on ERP modules for sales, purchase, inventory & accounts.
• Chat App (MERN, Socket.IO): Real-time chat with Auth & messaging.
• Weather App (React, TypeScript): Mobile-friendly UI with OpenWeather API.
• Expense Tracker (MERN): Full-stack logging app with filters & auth.
• Chapter50 Aviation (React): Static corporate website for aviation services with modern responsive UI.
• Smart Parking System (Python, Django): IoT-inspired real-time tracking.
• Esportes E-Commerce (Node, MongoDB): Niche sports gear platform.

TECHNICAL SKILLS

Languages: JavaScript, TypeScript, C#
Frontend: HTML, CSS, Tailwind, Bootstrap, React, Redux
Backend: Node.js, Express.js, MongoDB, SQL Server, ASP.NET
Tools: Git, Postman, AWS, Figma, WinForms
Office Tools: Excel, Word

EDUCATION

B.Sc. Computer Science – University of Calicut, Kerala (2021 – 2024)
Higher Secondary Education – HSE Board, Kerala (2021)
Secondary Education – CBSE (2019)

KEY SKILLS & LANGUAGES

Time Management, Problem Solving, Communication, Leadership
Languages: English (Fluent), Malayalam (Native)