

SUDARSHAN A

CO-FOUNDER | TECHNICAL LEAD | TEAM MANAGER

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PROFILE

Results-driven Technical Lead and Co-Founder with hands-on experience in leading cross-functional teams, managing projects end-to-end, and aligning technical execution with business goals. Strong background in software development combined with proven abilities in team coordination, task delegation, and product ownership. Adept at bridging the gap between management and engineering to deliver scalable, high-quality solutions.

EXPERIENCE

Product Developer — Zigbill Software Solutions (May 2025 – Sept 2025)

Developed console applications using C#. Implemented frontend interfaces from Figma prototypes using .NET MAUI. Applied LINQ operations for efficient data querying and manipulation.

Project Lead — MakeWithUs (Oct 2024 – Present)

Led a small team through task delegation, sprint coordination, and client communication. Ensured smooth collaboration and balanced technical execution with stakeholder expectations.

Software Developer Engineer — Nissan Digital India LLP (Jan 2025 – Feb 2025)

Managed tasks using JIRA and worked within Agile and Waterfall methodologies supporting sprint planning and project execution.

Full Stack Developer — ICT Academy (Jul 2024)

Developed full stack web applications using React JS.

PROJECTS

Education Administration Automation Platform (Oct 2025 – Jan 2026)

Digitized a fully offline state board student workflow into a centralized online system covering registration, verification, academic records, and examination processes.

Inventory & Sales Management Console Application (Jan 2025)

Built a console-based application for inventory, sales tracking, invoicing, and reporting using LINQ and in-memory collections.

Support Request Management App (Jan 2025)

Developed a support request system and replicated Figma designs into a structured .NET MAUI UI.

ACCOMPLISHMENTS

- Achieved ■10+ lakh turnover within one year through product alignment, team execution, and customer focus.
- Best Project Award for developing a solar-powered drone emphasizing sustainable innovation.

SKILLS

C#, .NET, LINQ, GitHub, Bitbucket, Jenkins, JIRA, Confluence, Figma, Python, Vibecoding

EDUCATION

B.Tech – Electronics & Communication Engineering, Marian Engineering College (2021 – 2025)