

Amjad P A

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Summary

I build things from scratch, taking ideas all the way through design, development, and launch. My background spans full-stack development, AI systems, automation, and creative problem-solving, with side experience in video editing and marketing. What drives me is creating AI-powered applications and intelligent automations that actually solve problems, not just demonstrate what's technically possible. I pick up new tools quickly and enjoy the challenge of connecting different disciplines to ship solutions that work in the real world.

Experience

LearnToBot | Texas, United States

Developer & Creative Technologist | 08/2023 - Present

Blend development, content creation, and automation to turn projects into polished videos, products, and scalable learning systems.

Mapki Solutions | Malappuram, Kerala

Founder and CEO | 06/2023 - Present

Built and delivered AI agents, automation workflows, and full-stack products, while leading UI/UX, SEO, digital marketing, video, and brand growth for client projects.

Billionets | Dubai

Full-Stack Developer, AI & Automation Engineer | 11/2025 - 03/2026

Build full-stack products, AI agents, and automation systems for internal and client use, including voice agents, workflows, and intelligent business tools.

StanTech MEP Solutions | Vengara, Kerala

Digital Marketing Specialist | 06/2022 - 11/2022

Owned digital presence end-to-end: marketing, content, video, design, and development of the company website.

Education

Indira Gandhi National Open University (IGNOU) | Cochin Regional Centre,

Kerala Master of Computer Applications (MCA) | 06/2026

EMEA COLLEGE OF ARTS & SCIENCE | Kondotty,

Kerala BSc Computer Science | 04/2025

- Tech Intern at CONNECT EMEA
- Technical & CFO at IEDC EMEA

Skills

AI Engineering, AI Agents, Voice AI, RAG Pipelines, LLM Integration, n8n Automation, Full-Stack Web Development, Python, Django, Node.js, Express.js, Supabase, MongoDB, React.js, Next.js, Flutter, Robotics, Arduino, Internet of Things (IoT), Digital Marketing, Video Editing, Content Creation, Graphic Design, Problem Solving, System Thinking, Fast Learning, Ownership, Clear Communication, Vibe Coding, Claude Code, Codex

Projects

LearnToBot ERP Ecosystem | 2026

Engineered and built an end-to-end ERP system managing student bookings, attendance, inventory, instructor tracking, and automated workflows.

AI Voice Call Agent | 2026

Built an AI voice agent for inbound and outbound calls, reducing manual call handling by ~40%.

Email Bulk Automation & Drip Campaign | 2025

Built automated bulk email and drip campaign systems to nurture leads and improve conversions at scale.

AI Sales Funnel | 2025

Designed an AI-driven sales funnel with automated lead capture and follow-ups using n8n, reducing manual effort.

My JARVIS – Local AI Clone | 2025

Built a local AI clone that mirrors my tone and style using on-device LLMs, RAG, and secure voice interaction.

AuraChef – Ingredient-Based Recipe Platform | 2025

Built a MERN web app recommending recipes by ingredient match with calorie tracking and AI nutrition insights.

BusNap – Smart Bus Alert Mobile App | 2025

Designed a real-world app that alerts users before their stop, solving missed destinations using location-based logic.

CRM System | 2025

Developed a custom CRM to manage clients, interactions, and workflows for business operations.

WhatsApp Bulk Messaging System | 2023

Created a Python-based bulk WhatsApp automation tool used by **4+ clients** for marketing and customer communication.

Smart Eco Waste Bin | 2019

Built an Arduino-based smart bin with automatic open/close detection; showcased at a state-level robotics camp.

Awards

Industry & IoT Hackathon Winner 2024, Robotics & AI Kerala State Camp Winner 2019

Social Links

[Linkedin](#) | [GitHub](#)