

Stipe Bartulović

AI-focused builder — AI agents, LLM tooling and web products

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I'm 24 and I build working products with AI. My strength isn't writing every line by hand — it's understanding the problem, choosing the right tools and shipping a solution that works. I've deployed an AI agent that runs a real business around the clock and built Gogull, a map-and-video platform, end to end. I also care about the business side: how a product actually reaches its customers.

PROJECTS

Cetina Agent Live 24/7

AI booking assistant for a rafting company · built and deployed solo

- Answers booking emails on its own and saves every confirmed reservation.
- Sends the owner summaries on Telegram; when unsure, it asks her instead of guessing.
- Turns her plain-language Telegram replies into proper customer emails.
- Runs on Oracle Cloud's Always Free tier — €0 per month in hosting.

Gogull MVP in progress

Platform for exploring places through videos on an interactive map · gogull.xyz (password 1gogull1)

- Built the product end to end: interactive map, video delivery via Bunny.net, login and auth, an AI assistant with memory and context, and a day planner.
- Architecture with one app per audience; the public app only reads data, all writes go through separate admin apps.
- Focused on performance with large amounts of data; about 4 months of daily commits.

AI Validator In development

Turns a raw startup idea into a structured report · web app and desktop app

- AI advisors (DeepSeek) with real tools: live web research (Tavily) and GitHub search for build-vs-buy checks.
- Function-calling layer: the AI plans a tool call, the app runs it and the answer cites its sources.
- Local-first storage with project export; hosted on Vercel, desktop build with Tauri, token wallet on Upstash Redis.

Gogull Admin Internal tool

Control room for all of Gogull's data, with a map editor built on a copy of the interactive map and lead lists for businesses and creators.

Mini-projects

10+ small games and websites; Popravit.o, a QA app that turns bug reports into ready-to-use Claude Code fix prompts; local models with Ollama; agent frameworks (OpenClaw, Hermes Agent).

EDUCATION

Computer science studies

University Department of Professional Studies, Split (from 2019) · FSRE, University of Mostar (from 2023)

Fundamentals in algorithms, programming, databases and software architecture. Leaving university to work full-time on AI-focused product work.

Trokut Academy — Entrepreneurial Growth program

Šibenik, Croatia

How products reach a market, customer thinking and turning an idea into something people pay for.

SKILLS

AI-assisted development

Claude Code, Cursor, Antigravity, Firebase Studio

Agents and models

Hermes Agent, OpenClaw, Ollama, Gemma, MCP servers, DeepSeek API, function calling

Infrastructure

Oracle Cloud, Vercel, Bunny.net, Upstash Redis, Telegram Bot API, GitHub

Fundamentals

Python, JavaScript, C, C++, SQL, databases, software architecture

Business

Idea validation, go-to-market thinking, entrepreneurship

CURRENTLY LEARNING

Deploying AI agents inside real businesses — setup, reliability and handing off to humans when the AI isn't sure.

DETAILS

Work setup: on-site to start, hybrid later

English: B2 reading and understanding; speaking and writing slightly lower

Languages: Croatian (native), English

On the side: AI music (40+ tracks), AI video editing

WHERE I FIT BEST

I'm not a classic hand-coding developer. I add the most value on the AI side — agents, LLM tooling, finding solutions and shipping working products. Most of my code is in private repositories; I'm happy to walk through it in an interview.