

# Amogh Sunil

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## About

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AI enthusiast blending artificial intelligence, design, DevOps, and cybersecurity to build intelligent, secure, and visually compelling solutions. I focus on crafting AI-powered products, leveraging creative design, automating infrastructure, and hardening systems against threats. Always evolving—where technology meets creativity, that's where I build.

## Projects

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### id.card

Next.js, Vite

- Developed a dynamic web application enabling users to design and generate custom business cards in real-time.
- GitHub link: [stealthwhizz/id.card](https://github.com/stealthwhizz/id.card) ↗
- Website: [id.card](https://id.card) ↗

### Hand-Sign Detection

MediaPipe, OpenCV

- Developed a real-time deep learning system for hand gesture recognition using OpenCV, MediaPipe, and NumPy, enabling applications like sign language interpretation and gesture-based controls.
- GitHub link: [stealthwhizz/Hand-Sign-Detection](https://github.com/stealthwhizz/Hand-Sign-Detection) ↗

### whizz.ai

LangChain, VectorDB

- Built a secure SaaS AI knowledge engine enabling enterprises to query internal documents via private ChatGPT-like conversational interface.
- GitHub link: [stealthwhizz/whizz.ai](https://github.com/stealthwhizz/whizz.ai) ↗

### Prime-Listing

Express.js, MongoDB

- Developed an interactive real-estate management website using MERN stack, next.js, MongoDB, and React.
- GitHub link: [stealthwhizz/prime-listing](https://github.com/stealthwhizz/prime-listing) ↗

## Experience

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### Intern, LaunchED Global - Bengaluru, India

August 2025

- Completed a DevOps internship focused on CI/CD pipelines, cloud infrastructure (AWS, Azure, GCP), Infrastructure as Code (Terraform), Kubernetes, and AI-powered automation. Delivered multiple real-world deployment projects.

## Skills

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**Programming Languages:** Python, C/C++, Java, JS, TS

**Web Development:** TypeScript, Bun, Next, T3Stack, MERNStack, PostgreSQL, TailwindCSS

**DevOps:** Docker/Podman, Git, Bash

**Add-ons:** Cryptography, Markdown, Solving 50+ DSA Problems

## Education

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PES University, BTech in CSE - Bengaluru, India

2023 - present

IMSC Institute, PUC - Mysuru, India

2023

Percentage: 94% - PCMC

St. Joseph's Central School, CBSC - Mysuru, India

2021

Percentage: 96%

## Hobbies

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- **Reading:** Variety of genres like fiction, geopolitics, self-help, money
- **Gaming:** Minecraft, Terraria, Grand Theft Auto series, Valorant