JOVIN NIJO

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I'm a full-stack developer and computer science student with a passion for building web applications that are both functional and user-friendly. I enjoy working across the entire development stack from designing intuitive frontend interfaces to building robust backend systems. As a student, I'm constantly learning new technologies and best practices, and I love applying that knowledge to real world projects. My goal is to become a versatile developer who can turn ideas into polished, efficient, and scalable applications.

Skills

Frontend:

- HTML
- React
- CSS
- JavaScript

Database:

- MySQL
- PostgreSQL

Backend:

- Python
- Java

Cloud & Tools:

- Git
- GitHub
- Cloudflare
- Vercel

Projects

UniStore:

- UniStore is an end-to-end, full-stack campus e-commerce and print management web app designed to simplify student retail and order tracking through intelligent automation
- By combining visual 4-stage order progress tracking with tiered loyalty rewards, spending analytics, wishlist management, and real-time support.

Technologies:

- HTML, CSS, JavaScript, Python, MySQL

NeXgro AI:

- NeXgro AI is an intelligent, web-based career platform designed to help job seekers create professional, ATS-optimized resumes.
- Developed an AI-driven career platform that empowers users to practice AI Interviews, generate tailored cover letters, and perfect their writing with advanced grammar checks.

Technologies:

- HTML, CSS, JavaScript, Python, React, PostgreSQL, TypeScript, Next.js

Certificates

Internships:

Python Development Intern - Star Innovations (July 2024)

- Completed a hands-on internship focused on Python development and programming fundamentals**.**

Python Development Intern - iDatalytics Pvt. Ltd (June 2026)

- Gained practical experience in Python-based development and data-related projects during the internship.

Hackathons:

National Level YODHA HACKATHON - Jyothi Engineering College (AIDA)

- Participated in a 24-hour national-level hackathon, building a solution under time-constrained, competitive conditions.

IEEE SPHOTA HACKATHON - IEEE SB UCEK & STIST

- Competed as part of Team Lazy Techies in a 24-hour hackathon organized by IEEE Student Branch.

CODEX GEN AI HACKATHON - TKM INSTITUTE OF TECHNOLOGY

- Competed as part of Team Codeholics, building a generative AI-based solution.

Workshop:

Cyber Security Essentials Workshop - IEEE CS SBC FISAT

- Attended a hands-on workshop covering foundational cybersecurity concepts, common threats, and secure application development practices.

Education

2023-PRESENT

Bachelor of Technology (Computer Science) / APJ Abdul Kalam Technological University

2021-2022

Higher Secondary Education / State Board