DELIGHT CHIRUME

Graduate Software Developer | Computer Engineering
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Portfolio: https://myportfolio-dee.vercel.app/

PROFESSIONAL SUMMARY

Computer Engineering student with hands-on experience building production web applications. Deployed full-stack systems serving 300+ users using Next.js, TypeScript, and cloud infrastructure. Seeking graduate software developer role to build scalable, user-focused solutions.

EDUCATION

Bachelor of Science – Computer Engineering
Cyprus International University, Nicosia
Expected June 2026 | GPA: 3.65/4.0

TECHNICAL SKILLS

Programming: C++, TypeScript, SQL
Frontend: Next.js, Tailwind CSS
Backend & Databases: Firebase, Supabase, PostgreSQL
Systems & Tools: Git, Linux (GNU), Arduino

SOFTWARE DEVELOPMENT EXPERIENCE

Software Development Intern — Kimtronix Global | Jul 2025 – Sep 2025
- Built and deployed a full-stack web application using Next.js and Firebase, supporting 300+ internal users with secure authentication, real-time database integration, and production deployment on Vercel.
- Integrated the OpenAI API to implement AI-driven interview workflows and candidate recommendations.
- Designed and enforced secure backend access using Firestore security rules, and implemented automated email workflows using Resend.
- Integrated third-party APIs including TikTok and WhatsApp automation via n8n to support messaging and workflow orchestration.

PROJECTS

- **AI-Powered Lost & Found Platform:** Image recognition system using OpenAI API and OpenCV for automated item matching across 1k+ campus students (Next.js, Supabase)
- **CPU Scheduler Simulator (C++):** Implemented 6 scheduling algorithms with Linux file I/O
- **Risk Assessment Workflow Platform:** Role-based enterprise system with AI chatbot, for company risk management (Next.js, Supabase, OpenAI API)

ADDITIONAL EXPERIENCE

Office Assistant — Falcon Electronics | 2022
- Maintained digital inventory, sales, and invoicing records using Microsoft Excel.

LEADERSHIP AND ACHIEVEMENTS

Vice President (2025-Present) & Secretary (2023-2025) | Computer Science Club, CIU
•Led workshops and events for 500+ students, coordinating faculty engagement and increasing attendance by 10% year-over-year

First Global Robotics Competition | Team Zimbabwe Participant (FGC 2019 Dubai) & Virtual Judge (FGC 2025 Panama)
• Represented Zimbabwe at FGC 2019 Dubai (international robotics competition)
• Selected as Virtual Judge for FGC 2025 Panama, evaluating global team performances

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LANGUAGES

English (Fluent), Shona (Native)