HENOK GIRMA
JUNIOR CYBERSECURITY AND ISO CONSULTANT

CONTACT

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- Arat Kilo, Addis Ababa, Ethiopia

EDUCATION

2019 - 2024
ADDIS ABAB SCIENCE AND TECHNOLOGY UNIVERSITY

- BSc in Electrical and computer engineering (computer engineering)

SKILLS

- Networking Web (Internet savviness, basic HTML, CSS)
- Wireframes
- WordPress
- Cloud networking and file sharing
- Database management
- Educational platforms (software like Elearn)
- Git management Graphic User Interfaces (GUI)
- Network administration
- Video editing

CERTIFICATIONS

- Junior Network Technician
- Cybersecurity fundamentals
- Fundamentals of ISO 27001

LANGUAGES

- English (Fluent)
- Amharic (fluent)
- Afan Oromo (native)

PROFILE

I am Henok Girma, an Electrical and Computer Engineering graduate with a passion for technology, networking, cybersecurity, and web development. I have experience in UI/UX design, front-end development, and IT support, with additional expertise in networking and cybersecurity, currently pursuing certifications from Cisco and Cybrary.

I have worked on multiple web and mobile app projects, including Shemachoch Web App and Fanos Mobile App, where I designed user interfaces and developed front-end solutions. My skills also extend to data analytics using Python and Microsoft Excel (including VBA macros).

Currently, I am working at ZsecuredTech Trading PLC as junior cybersecurity and ISO consultant, studying more on cybersecurity and practicing ISO 27001 auditing role, to be professional cybersecurity and ISO 27001 consultant.

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WORK EXPERIENCE

Final year project   2024
Digital energy meter and Fanos App

- Developed for Ethiopian Electric Utility, this project involved de signing a digital energy meter system with both hardware and application software. I worked on developing the interface and integrating data from the meters to allow users to monitor their electricity consumption. This project demonstrated my ability to work with hardware-software integration.

EasyGate Telegram Bot and web app

Marketing Manager & Specialist   2024 - 2025

- EasyGate is a Telegram bot designed to provide automated ser vices, user management, and content distribution. The bot facilitates seamless interactions, database integration, and real-time responses, making it ideal for group administration, study sessions, and resource sharing. My work on this project enhanced my expertise in Python scripting, API integrations, and bot automation
- EasyGate Web App is a companion platform for the EasyGate Telegram Bot, providing users with a web-based interface to manage bot interactions, access shared content, and configure set tings. The platform enhances usability, accessibility, and administrative control, ensuring a seamless and intuitive experience. My role involved UI/UX design, front-end development, and back-end integration, creating a scalable, responsive, and user-friendly web application.