

Abdimalik Dek Gadhaye

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GitHub: github.com/AbdiVibe | LinkedIn: linkedin.com/in/abdimalik-gadhaye | Portfolio: abdivibe.github.io/Abdimalik-Portfolio

Professional Summary

Detail-oriented and passionate 3rd-year Software Engineering student with a strong foundation in secure software development and cybersecurity. Certified in IBM Cybersecurity Fundamentals and holding an IT Diploma (COC Level 4). Proven ability to build responsive, user-centric web applications and integrate secure coding practices. Highly adaptable, having successfully transitioned from Civil Engineering to pursue a high-impact career in technology.

Education

Jijiga University	Bachelor of Science in Software Engineering (3rd Year)
Jijiga, Ethiopia	2023 – Present
Haramaya University	Civil Engineering Coursework (Successfully transferred)
Ethiopia	Prior to 2023

Technical Skills

Cybersecurity: Threat Analysis, Risk Management, Cryptography, Incident Response, Vulnerability Management, Information Security, Secure Coding Practices

Programming Languages: C++, Python, Java, JavaScript, Node.js, SQL, HTML5/CSS3

Tools & Technologies: Git, GitHub, VS Code, Linux, MySQL, Command Line, OOP, Data Structures

Web Development: DOM Manipulation, API Integration, Progressive Web Apps (PWAs), Responsive Design

Projects

DevHub Dashboard | [Live Demo](#)

- Designed and engineered an all-in-one developer productivity suite using HTML5, CSS3, and Vanilla JavaScript.
- Integrated weather widget (OpenWeatherMap API) and GitHub profile analyzer with efficient DOM manipulation.
- Implemented task manager, notes system, password generator, and JSON formatter.
- Configured PWA capabilities and local storage for offline functionality.
- Added full dark/light theme support with CSS variables.

Personal Portfolio Website | [Live](#)

Fully responsive professional portfolio built with HTML, CSS, JavaScript, and Node.js for smooth navigation and asset rendering.

Certifications

- IBM Cybersecurity Fundamentals Certificate – Credly
- IT Diploma
- Ethiopian COC Certification (Level 4)

Professional Journey & Focus

Purposefully pivoted from Civil Engineering to Software Engineering to align with passion for technology, application security, and software architecture. Actively engineering personal projects and mastering secure coding practices.