Lorena Noemy Bermúdez Rodríguez

Personal details

👤 Lorena Noemy Bermúdez Rodríguez

✉️ lnoemybr@hotmail.com

🏠 Jiquilisco Usulután Jiquilisco

in linkedin.com/in/lorena-bermudez-rodriguez-4b779b353

Skills

Skill	Level
HTML	●●●○○
CSS	●●●○○
JavaScript	●●●○○
PHP	●○○○○
Python	●○○○○
Node.js	●○○○○
Vue.js	●○○○○
Django	●○○○○
Visual Basic	●●●○○
C#	●●●○○
Hardware and software maintenance in Windows environments	●●●○○
Team collaborator	●●●●●
Committed to continuous learning	●●●●○

Profile

Fourth-year Systems and Networks Engineering student with experience in web development, both front-end and back-end, and a keen interest in design. I am proficient in languages such as HTML, CSS, JavaScript, PHP, and Python, as well as tools and frameworks such as Node.js, Vue.js, and Django. I have experience in hardware and software maintenance in Windows environments. I stand out for my ability to work in a team, my willingness to collaborate, and my commitment to continuous learning, especially regarding new technologies and strengthening my English language skills.

Education

Computer systems and networks engineering   **Jan 2022 - Present**
Universidad Gerardo Barrios
I am currently in the seventh cycle of the Computer Systems and Networks Engineering degree.

Technical baccalaureate with public accounting option   **Jan 2019 - Nov 2021**
Instituto Nacional Nueva Esperanza del Bajo Lempa

Academic projects

Database manager   **2024**
Urban Footprints
- It's a web application designed to streamline the management of a pet shelter, facilitating adoption management, donations, pet tracking, and volunteer management. The platform allows users to browse available pets, register adoption requests, and make online donations.

UX/UI Designer   **2023**
Scandalo boutique
- It's a web-based boutique management system developed as an academic project. It allows you to manage products, search, and manage users through a simple web interface, using tools such as HTML, CSS, Python, Flask, and Django.

Full Stack Developer   **2022**
Couples game
- Visual Basic 2019 form project using C#, which consists of developing a pair-matching game, using tools such as label, tablelayoutpanel, and timer.

Achievements

- Recognition Certificate: First Place at the Computer Achievements Fair, in the Automation and Robotics category, with the project: Readers Without Direction.

Languages

Spanish ●●●●●

English ●●○○○