



ERI
DREKAJ

{ WEB DEVELOPER }

ABOUT ME

A web artist,
since the early 2000s!
Reliable, passionate, curious,
and always building

PERSONALITY

TECHNICALLY DRIVEN

EMPATHETIC BUILDER

CREATIVELY EXPRESSIVE

CONTACT ME

by Phone
+355682091611

by Email
resume@eridrekaj.com

or get to know more about me,
by visiting my Website
www.eridrekaj.com

NOTABLE WORK EXPERIENCES

Web Developer at INTERNETPEOPLE

from 2010

Led a cross-functional team in building and maintaining websites using Joomla, WordPress, Typo3, and Magento. Developed custom PHP applications tailored to client needs, delivering scalable and high performance web solutions across various industries. Ensured code quality, maintainability, and client satisfaction throughout the project lifecycle.

Web Developer at OPPORTIUNITY

from 2018

Built an innovative social media platform designed to connect users with relevant people and content. Integrated interactive features such as coins, recharges, and Click-to-Pay to enhance user engagement and enable seamless monetization. Delivered a dynamic, user-centric experience with scalability in mind.

Web Developer at CLICKSERVICE

from 2021

Developed multiple E-Commerce systems using Magento, PrestaShop, WooCommerce, and custom PHP solutions. Built web applications in C# to integrate with the Amazon API for package tracking, driver mileage calculation, and logistics optimization.

EDUCATION

System and Networking Technician

2021 - 2023

Received a Certification of Excellence. Gained practical experience in building, maintaining, and troubleshooting IT infrastructures. Specialized in hardware configuration, network performance optimization, and ensuring secure and efficient system operations across diverse environments.

Informatics

2023 - 2026

Studied core principles of computer science, software development, and data management. Built a solid foundation in programming, algorithms, and system design. Gained hands-on experience in web development, database management, and software engineering through academic projects and practical applications.