Phone: (+44) 747 291 93 53, Email: ec2021887@edinburghcollege.ac.uk or adrian.nykiel@gmail.com

Social media: linkedin.com/in/adrian-nykiel/ , github.com/adrian9211 , adrianswebdev.com/

ADRIAN NYKIEL

FULL-STACK WEB DEVELOPER

An active and energetic Edinburgh College student. Highly organized and prepared to fulfil short and long-term goals. Constantly focused on gaining new skills and learning new technologies. In addition to technical skills, possess excellent problem-solving abilities, a solid attention to detail and a bunch of soft skills.

QUALIFICATION

High knowledge of HTML, CSS/SCSS, JavaScript, PHP, MySQL / MariaDB

Excellent knowledge of CSS frameworks, i.e. Bootstrap 4 and 5

Great understanding of Figma Design software

Excellent knowledge of the version control system, from the terminal and graphical interface

Good knowledge of JavaScript basics, including the Vue JS framework

Good understanding of WordPress

Experience with project deployment to Netlify and Microsoft Azure (Bitnami LAMP Stack)

High Skills in Virtual Machine (LAMP) on Azure dedicated server

Understanding and practical skills of SSL connection to the remote host

Basic knowledge of the Amazon AWS cloud

Excellent knowledge of debugging tools

Ability to solve problems independently

High motivation to learn new technologies and tools

EXPERIENCE

Web Development HND Student in progress to 3rd year at Napier University

08.2021-06.2023

Member of several group projects while studying at Edinburgh College, HNC and HND level

Two years experience in web design, including the implementation of HTML, CSS, JavaScript, PHP, MySQL / MariaDB

Two years of experience working with Figma Design software

Mobster group project - this project aimed to create a dynamic e-Commerce website to sell the company's Mobile phones and accessories. The website is fully responsive and dynamic thanks to PHP and MariaDB database deployed on Microsoft Azure Server. In this project, I was responsible for Frontend, Backend, Database Integration and Deployment to Microsoft Azure Virtual Machine.

LimeLight Cinema project – designed and developed a dynamic website for the local cinema, PHP and SQL were used to deliver dynamic content, including an admin panel and client profile.

RecandleMe – group project from HNC 2021-22. The subject of the work was to create a website for a business with a unique product profile. The site is fully dynamic and allows users to select products, add them to the basket and proceed to the payment stage. HTML, CSS, PHP, and MySQL were used. Project hosted externally on Azure server.

Amazon UK, EDI4, Dunfermline, Outbound Associate

09.2015 -

Independent Proxy Team Lead of 50 + associates – 2022-

Pick Team Lead support role – 2021-2022

Problem solver with five years of experience,

Instructor with seven years of experience,

EDUCATION

Napier University - BSc (Hons) Web Design & Development – 3rd year

2023-

Edinburgh College - Web Development HND (BSc Web Development - University Route)

08.2021-06.2023

CompTIA A+ 220-1001 & 220-1002 (CORE SERIES)
05.2021-2022
IT Technician professional certificate

Edinburgh College - Software Development and Web – SQA Level 6

08.2020- 06.2021

Career Choice program Open Classrooms- Web Developer

04.2020- 06.2021

HTML, CSS + Sass, JavaScript, MySQL, Vue.js