

# Dion Islami

## Web Developer



Gjilan, Kosovo | +38345250905 | dionislami72@gmail.com | linkedin.com/in/dionislami/ | github.com/DionIslami1

### PROFESSIONAL PROFILE

Highly motivated, dedicated, and results-driven Web Developer with robust problem-solving skills. Experienced in React.js, JavaScript, HTML, CSS PHP, MySQL. Graduate of Computer Sciences, very motivated and passionate about personal and professional development. Equipped with good communication skill. During my years of studies as well as my 8 months of internships, I have been part of many projects and had the chance to grow and stay up to date. I am open to work and learn new technologies. With a solid work ethic, professionalism, accountability, and integrity to ensure company's success.

#### Core Competencies/Technical Expertise

*React.JS | JavaScript | HTML | CSS | SCSS | PHP | MySQL | Bootstrap | PHP Slim | Basic of C# | SQL | Git | GitHub | GitLab | BitBucket | Jira | Trello | Ubuntu*

### EDUCATION AND PROFESSIONAL DEVELOPMENT

#### **Bachelor of Science in Computer Science**

University of Gjilan 'Kadri Zeka' – Gjilan, Kosovo

- Attended from Oct. 2018 to July 2021
- Deputy President, Student Council of Computer Science

#### **High School of Information Technology**

Technical Professional High School Mehmet Isai

- Attended from Sep. 2015 to June 2018
- Deputy President, Student Council of Computer Science

### CAREER SUMMARY

KosovaOutSourceLLC Prishtinë, Republic of Kosovo • Sept. 2021 to February2022 (Online)

#### **React.Js Developer (Internship)**

- Developed and implemented front-end with React.js based on client requirements.
- Learned JavaScript, React.Js, HTML/CSS.

Solution25 , Prishtinë, Republic of Kosovo • Mar. 2022 to May 2022 (in office)

#### **Full-Stack Developer (Internship)**

- Developed and implemented front-end with Twig and SCSS and back-end with PHP based on client requirements.
- Learned SCSS, Twig, PHP and PHP OOP.
- Communicated with clients from different countries.

### CERTIFICATIONS

English Course Britannica L.C, Gjilan, Republic of Kosovo • Feb. 2021 - Present

#### **English**

- Certified in B2 & C1 level of English

### TRAINING

Social Hub Training for Web Developer, Gjilan, Republic of Kosovo • Oct. 2021 - January 2022

#### **Web Development**

- Certified in Web Developer

ICK and Coca-Cola, Online • 28th Sep. 2021 - January 2022

#### **Soft Skill**

- Certified in Soft Skill

## PROJECTS

### Platforma digjitale për të diplomuarit sipas programeve studimore (PDDPS)

The topic of my BSc thesis – Digital Platform of Graduates according to Study Programs (PDDPS) was created with the aim of facilitating the work of graduates and universities. PDDPS consists of 3 modules, the module for administrators, graduates, and institutions (companies).

The graduate's module is intended for each graduate to register their diplomas and can see announcements from institutions about which direction is needed for their institutions or companies, as well as job announcements. Also on the Home page of each module, you can see a Chart Diagram where how many graduates are in each field and the institutions or companies can give suggestions to close any of the directions as there are enough for the job market. For every graduate, the institutions have a report with all his diplomas, and he can receive requests from institutions or companies for any job offer. Technologies that were used: PHP (Procedural and MySQL Query hidden with procedures), MySQL, HTML, CSS, JS.

### Uebaplikacioni Biçikleta për Huazim (UBH)

Web Application Bicycle for the loan (UBH) was made with the aim of starting an eco-city initiative in our city for the first time. This project was done within the framework of the Software Engineering Workshop (SEW) subject. UBH has 2 modules Customer and Company modules. In the Customer module, each customer can visit the site and make a reservation for the Bicycles that are shown on the Home page by filling in the form of each bicycle and the details of how many days they want to loan it. This request goes to the Company module for them to either approve or reject. Moreover, the Company Module contains the Login form as well as Reports of how many bicycles have been borrowed from one date to the next date. The following technologies were utilised: PHP (Procedural and MySQL Query hidden with procedures), MySQL, HTML, CSS, JS.

### HostCreator (<https://hostcreator.netlify.app/>)

The HostCreator web application is my first project in my internship and was developed with React.JS technology. HostCreator web application is a chain of many Host... websites. The purpose of the HostCreator website is that every customer can enter the site and be informed how to create a website easily through other Host... website chains and my web application. It is all made from scratch. Technologies used are React.JS and SCSS.

### Uebaplikacioni për menaxhimin e anëtarësimit në bibliotekë (UMAB)

The purpose of the web application for the management of registration in the library is to eliminate the mechanical method of registration and digitize the city library. This web application contains two modules, the Administration module, and the Users module. The User Module contains the form for the registration of members in the library and on the front page, it shows the members registered in the library, also in the user module the members can contact you through the contact form with the administrators for any irregularity. In the Administrator module, administrators can see library members, add library members, delete and modify (CRUD is implemented) and also manage contacts from the administrator module, as well as everything that can be modified from the administrator module and everything is dynamic. Technologies that were used: PHP (Procedural and MySQL Query hidden with procedures), MySQL, HTML, CSS, JS.

### Uebaplikacioni për menaxhimin e laptopeve (UML)

The web application for laptop management (UML) is a project where it was developed only (CRUD) in technology (PHP SLIM and VUE.JS) and aims to facilitate the administrator's work in adding a product and is developed in a module alone. Technologies used: PHP SLIM, VUE.JS, REST API, and Bootstrap.

### Uebaplikacioni ITLAWS

The ITLAWS web application is an informative web application and aims to inform people about IT laws since many of us do not think about this and do not see it as important to have knowledge in this field. Large companies such as Facebook have received very large fines in this regard, breaking IT laws. ITLAWS has two modules, the user module, and the administrative module. The users' module contains news and informative sessions on its laws, where users can also contact the administrator for new knowledge or for any laws that are not clear to them. The Administrator module contains the login form and there is the management of the user module where everything is dynamic and modifiable, also the user menu for adding, modifying, and deleting users, and from the administrator module, all the news and data are displayed in the user module. Technologies that were used: PHP(Procedural), MySQL, HTML, CSS, JS.

### UebAplikacioni Auto-France

The Auto-France web application aims to display the products and brands used by the Auto-France business, the Auto-France web application also promotes new things for French cars, as well as the location of the Auto-France store on the map. The web application contains these menus: Home, Products, Brands, Contact. The home page displays the latest innovations in the field of auto mechanics, the shop, and the section of car brands that contain car parts. Some products and their brands are displayed on the product page. Also, on the brand's page, the product brands are displayed, while the contact contains the contact and the map with the location. Technologies that were used: HTML, CSS, JS.