HRVOJE KARLOVIĆ

WEB DEVELOPER • ZAGREB, CROATIA • +385 98 9466 812

• DETAILS •

Zagreb Croatia +385 98 9466 812 hrvoje55karlovic@gmail.com

• LINKS •

Personal Web Site

<u>GitHub</u>

<u>LinkedIn</u>

• SKILLS •

HTML

CSS

JavaScript

WordPress

Elementor

React

TypeScript

Next.JS

GIT

• LANGUAGES •

Croatian

English

PROFILE

As a Web Developer, I have a solid grasp of HTML, CSS, JavaScript, and WordPress, thanks to both my studies and personal projects. I'm really interested in diving deeper into web development. I love creating user-friendly interfaces, and I'm eager to learn more about tools like React, Next.js, Tailwind, and Typescript. Plus, I'm keen on improving my skills in WordPress development. I'm dedicated to mastering it and using it to build dynamic and attractive websites. I'm all about clean and responsive design. I work well in teams and enjoy collaborating to create websites that not only look great but also function smoothly. I pay close attention to detail and am always looking for ways to learn and grow. I'm excited about the opportunity to develop my Web Development skills further and contribute meaningfully to any project I'm a part of.

EMPLOYMENT HISTORY

Assistant worker and driver at Pichler, Zagreb July 2018 — August 2018

Technical maintenance and servicing of self-service machines, distributor at Copis , Zagreb

September 2018 — July 2019

Administrative worker and delivery driver at BOMI – LAB, Zagreb February 2020 — November 2020

Delivery driver at Bolt Food, Zagreb

April 2021 — November 2021

Administrative worker and delivery driver at BOMI – LAB, Zagreb November 2021 — January 2022

Technical support agent at Zagrebačka Banka, Zagreb April 2022 — August 2022

Car wash specialist at Lavanda dry, Zagreb May 2023 — September 2023

EDUCATION

Elementary School Vladimir Nazor, Zagreb 2005 – 2013

XIII Gymnasium, Zagreb 2013 — 2017

Undergraduate professional study in Business Economics, Faculty of Economics, University of Zagreb 2017 — 2020

The education program for acquiring a partial qualification in Front-End Development, Algebra University College, Zagreb 2022 – 2023