



Krešimir Marić - Front-End Web Developer

kresimir@outlook.ie
<https://kresomaric.codes/>
[+353/83/851-5011](tel:+353838515011)

Overview

Recently graduated from OpenClassrooms for Front-End Web Developer diploma path. This allowed me to work on real-life projects, collaborating with other students and presenting myself to mentors and project validators. I am looking for the right opportunity to develop my skills further and hopefully bring something new to the workplace.

Professional Experience

Chef de Partie

Doyle Collection/The Westbury, Dublin, Ireland

Sep 2015 – Jul 2018

- *Managing team of chefs and planning daily progress*
- *Improving my attention to details*
- *Maintaining hotel standards*
- *Closely working with head-chef and restaurant manager*

Chef

Keogh's cafe, Dublin, Ireland

Mar 2015 – Sep 2015

- *Managing delivery and organizing workspace*
- *Setting up the kitchen for daily operation*
- *Communicating on intercom and passing orders*

Chef/Pizza Chef

Konoba Babici, Umag, Croatia

Apr 2009 – Nov 2014

- *Developing menu and sourcing ingredients*
- *Teaching new staff*
- *Planning orders and keeping inventory*

Technologies

HTML5, CSS3, Sass, jQuery, JavaScript, ReactJS, Bootstrap, Git, GitHub, Responsive design.

Education

Bachelor's-level EQF 6 "Web developer" ▪ "OpenClassrooms" ▪ Dublin, Ireland ▪ 2020

Leaving Certificate – Culinary Arts ▪ "Antun Horvat" Trade school ▪ Djakovo, Croatia ▪ 2005

Certificates

Learn to code with JavaScript (OpenClassrooms) - Feb 2019

Credential url: <https://openclassrooms.com/en/course-certificates/2516492393>

Build your website with HTML5 and CSS3 (OpenClassrooms) - Nov 2018

Credential url: <https://openclassrooms.com/en/course-certificates/5487923867>

Build quick and beautiful WordPress sites (OpenClassrooms) - Oct 2018

Credential url: <https://openclassrooms.com/en/course-certificates/9590507750>

Understanding the Web (OpenClassrooms) - Oct 2018

Credential url: <https://openclassrooms.com/en/course-certificates/2947433099>

Think like a computer: Understanding the logic of programming (OpenClassrooms) - May 2019

Credential url: <https://openclassrooms.com/en/course-certificates/3877891772>