

Milotai Eduard-Nicușor

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Summary

Enthusiastic and detail-oriented Frontend Developer with a passion for crafting seamless, user-friendly interfaces through responsive design and intuitive user experiences. Proficient in front-end frameworks and web accessibility, I thrive in fast-paced, collaborative environments and I am committed to delivering innovative, scalable solutions that meet both user needs and industry standards.

Specialized Skills

HTML, CSS, Bootstrap, JavaScript, jQuery, React, PHP, MySQL, Oracle SQL & PL/SQL, C#

Education

Master's Degree - Faculty of Computer Science for Business Management <i>Romanian-American University</i>	2024-Present
Bachelor's Degree - Faculty of Computer Science for Business Management <i>Romanian-American University</i>	2021-2024
Mathematics and Informatics <i>C.A. Rosetti High School</i>	2017-2021

Professional experience

Frontend Developer <i>TUD Group, Bucharest, Romania</i>	June 2023 (Professional Practice)
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Certifications

"JavaScript Algorithms and Data Structures" - freeCodeCamp
(<https://www.freecodecamp.org/certification/MilotaiEduard/javascript-algorithms-and-data-structures-v8>)

"CS50's Introduction to Computer Science" - Harvard University
(<https://cs50.harvard.edu/certificates/5f55d806-cc5e-426f-b34a-30b7ffb575d0>)

"Responsive Web Design" - freeCodeCamp
(<https://www.freecodecamp.org/certification/MilotaiEduard/responsive-web-design>)

"HTML Certification" - GoIT - start your career in IT

"Professional Competence Certificate | Management of WEB sites, computer operating systems, and provision of data processing facilities, including support services" - C.A. Rosetti High School

"Digital Competence Certificate" - C.A. Rosetti High School

Extracurricular activities

Introduction to Neural Engineering

- Acquired basic knowledge of neurophysiology, neural signal processing, and their fundamental applications.

Learning How a Microprocessor Works with the Help of Arduino Hardware

- Engaged in hands-on experimentation with Arduino hardware and software, gaining practical experience in programming and interacting with microcontrollers.

Innovation and Creativity in Business and Digital Communication

- Acknowledged the paramount significance of fostering creativity and innovation in the business and digital communication landscape, where these qualities serve as catalysts for growth, competitiveness, and adaptability, driving success in today's dynamic business world.

Languages

Romanian - Native Speaker

English - Fluent

Additional Information

Driving License: Category B