

Enescu Andrei-Ioan

Junior Software Developer



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PROFILE

I am a software developer seeking new challenges, with extensive skills in backend, frontend, and database technologies. Fueled by a strong passion for interactive design, I have decided to specialize in frontend development to create remarkable user experiences. This shift reflects my desire to contribute to the development of modern and intuitive interfaces, bringing innovation and quality to future projects.

SKILLS

HTML/CSS	<div style="width: 80%;"></div>
JAVASCRIPT	<div style="width: 85%;"></div>
ANGULAR	<div style="width: 70%;"></div>
REACT	<div style="width: 60%;"></div>
.NET	<div style="width: 75%;"></div>
NODE JS	<div style="width: 65%;"></div>
JAVA	<div style="width: 50%;"></div>
POWER PLATFORM	<div style="width: 90%;"></div>

LANGUAGES

ENGLISH	<div style="width: 95%;"></div>
FRENCH	<div style="width: 40%;"></div>

EDUCATION

Bachelor of Science, Romanian-American University,
Bucharest
2021 – 2023

Bachelor of Science, Academy of Economic Studies of Bucharest,
Bucharest
2018 – 2021

High School, “Nicolae Grigorescu” National College,
Campina
2014 – 2018

COURSES & CERTIFICATIONS

Java Programmer, INFOACADEMY, MAY 2022 – AUGUST 2022

Web Assembly Interaction with JavaScript by Jon Flanders,
PLURALSIGHT DECEMBER 2023

Vocational Training SmartFIN, Academy of Economic Studies
of Bucharest MARCH 2021

PL-900, Microsoft APRIL 2023

INTERNSHIP

Software Developer Trainee, High-Tech Systems & Software
Bucharest
July 2021 – September 2021

EMPLOYMENT HISTORY

Junior Software Developer - High-Tech Systems & Software
Bucharest
October 2021 – PRESENT

As a junior full-stack developer, I played a pivotal role in constructing the largest Warehouse Management System (WMS) for a leading pharmaceutical company. The project, developed from scratch, utilized the .NET platform with C# as the primary language, Angular for frontend, and Node.js servers. Database management involved proficient use of both T-SQL and PostgreSQL.

Throughout this experience, I contributed to the project's full lifecycle, gaining valuable insights into managing interconnected microservices. Notably, I developed a strong understanding of LINQ and demonstrated a rapid capacity for learning new technologies and methodologies.

The skills acquired from the projects encompass proficient full-stack development, database management, understanding of microservices architecture, autonomous decision-making, innovative problem-solving, user-centric development, and effective collaboration with stakeholders.