APETREI MIHAI-MIREL

PERSONAL

Name
Apetrei Mihai-Mirel

Address
Achauerstrasse 41
78647 Trossingen

Phone number
+49 15772110104

Email
mirel_apetrei@icloud.com

INTERESTS

- Sport, Trips, Reading

LANGUAGES

Language	
German	★ ★ ★
English	★ ★ ★ ★
Italian	★ ★ ★ ★
Rumanian	★ ★ ★ ★ ★

WORK EXPERIENCE

Aug 2017 - Present — **CNC Machine Operator**
Schuler OHG, Gosheim

EDUCATION AND QUALIFICATIONS

Sep 2002 - Jul 2004 — **High school**
Liceul Mihai Eminescu - Dumbrǎveni, Suceava

Nov 2019 - Present — **Computer Science**
Wellcode.ro, Cluj-Napoca

In this mentoring program, I developed problem-solving skills and solved over 150 algorithmic problems in C++/Java with the guidance of experienced mentors, who are ex-Google and ex-Facebook engineers, and learned about data structures, backtracking, and other programming skills.
I Studied Object-Oriented Programming in Java and worked on JavaScript and React for my personal portfolio projects.

Sep 2020 - Dec 2021 — **Java, Javascript und Git**
"Code with Mosh", Trossingen

Following these courses, and learning through practice, I developed both my thinking as a programmer and my problem-solving skills

Apr 2021 - Dec 2021 — **"Complete React Developer in 2022(w/Redux, Hooks, GraphQL)**
Udemy, Irland

I would recommend to anyone who would like to become a front-end developer this course, because it is a very beginner-friendly course, and the explanations and examples are very clear and specific.
The knowledge gained through this course, exceeds the beginner level, covering things like Redux, GraphQL, and many others.

SKILLS

Skill	
React	★ ★ ★ ☆ ★
Java	★ ★ ★ ★ ☆
GitHub	★ ★ ★ ★ ☆
Javascript	★ ★ ★ ☆ ★
HTML5&CSS3	★ ★ ★ ★ ☆
C++	★ ★ ★ ☆ ★

☰ ACHIEVEMENTS

In this GitHub account, you will find the personal projects that I have worked on over time as I learned to program, some of them still have improvements to make:

- *GitHub: https://github.com/Myrel1987/Myrel1987*

And here you can see live, my major project, an E-Commerce Platform:

- *https://web-shopping2021.herokuapp.com*