



### PERSONAL INFORMATION

## Marius-Dan Iordan



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Sex Male | Date of birth 12/09/1978 | Nationality Romanian

### PREFERRED JOB

# C/C++/Java/C#/Python Software Developer

### WORK EXPERIENCE

### September 2019 - present

# Software Developer

Continental Automotive Romania, Timisoara

- design, implement, develop source code and tests the modules within a SW project
- participate in the necessary requirements engineering
- detailed design, coding and module testing of specific SW modules
- reuse and adaptation of existing SW modules
- delivery of the committed work package results within the planned time, effort and quality
- proactive communication of e.g. delays, problems during development
- conduct of reviews (e.g. design, code, module test)
- correction of anomalies

Business or sector IT

## March 2008 - September 2019

## **Branch Manager**

Unicredit Bank Romania, Timisoara

- coordinating and reporting the entire activity of the Branch

**Business or sector Banking** 

### Sptember 2005 - March 2008

## Agency Manager

Unicredit Bank Romania, Timisoara

- coordinating and reporting the entire activity of the Agency

**Business or sector Banking** 

# September 2003 – September 2005

## Bank Teller - Account Officer

Ion Tiriac Commercial Bank S.A. Timisoara

- banking products sales activities and operations

**Business or sector Banking** 

# November 2002 – September 2003

### Bank Teller - Cashier

ABN AMRO BANK Romania S.A., Timisoara

- cashiering



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**Business or sector Banking** 

October 1999 - August 2001

Economist – bookkeeper

SC Infonix '93 SRL Fagaras

- undertake own basic accounting and office management tasks

**Business or sector Commerce** 

### **EDUCATION AND TRAINING**

2016 - 2019

**IT Engineer** 

"Politehnica" University Timisoara Computer and Information Science

- Mathematics, Computer programming, Programming techniques
- Data structures and algorithms, Object-oriented programming
- Computer architecture, Software engineering fundamentals, Operating systems

1997 - 2001

**Economist** 

"Vest" University Timisoara

Firm Management Diploma and Degree

Mathematics, Economics, Management, Informatics

November 2002 - December

2002

Training Course on Cashier activity

ABN AMRO BANK Romania S.A., Timisoara

September 2003 - October 2003

Training Course on Account Officer activity

"ION TIRIAC" Commercial Bank S.A. Timisoara

June 2009

Training Course Sell Your Skills

Ascendis, Bucharest



June 2010 Training Course Comandante

Unicredit Bank, Bucharest Improving leadership skills

March 2011 Training Course Customer Care

Unicredit Bank, Bucharest

October 2019 Training AUTOSAR

Continental Automotive Romania

AUTOSAR standard

March 2020 Training ASPICE

Continental Automotive Romania

ASPICE standard

May 2021 Training AUTOSAR Builder

Continental Automotive Romania AUTOSAR Builder tool training

Baccalaureate Diploma (school-leaving examination) Mathematics-Physics

1993 - 1997 Radu Negru Theoretical National College, Fagaras

-Mathematics, -Physics, -Economics, -Informatics



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### PERSONAL SKILLS

### Mother tongue(s)

#### Romanian

## Other language(s)

English

French

UNDERSTANDING		SPEAKING		WRITING
Listening	Reading	Spoken interaction	Spoken production	
C1	C1	C1	C1	C1
A2	A2	A2	A2	A1

Levels: A1/2: Basic user - B1/2: Independent user - C1/2 Proficient user Common European Framework of Reference for Languages

### Communication skills

- excellent communication skills gained through the experience as a software developer activating within a large software project team and also as manager of a banking unit
- during banking activity, I attended a number of courses to improve communication skills

## Organisational / managerial skills

- leadership
- project management
- people management

### Job-related skills

- knowledge of the SW Development Process
- SW/Algo development skills (methods, languages, techniques, ...)
- knowledge in review techniques
- knowledge of the Problem Resolution Process
- understanding of the SW architecture
- programming languages (C, C++, Assembler)
- banking and finance
- financial analysis
- leadership
- people management
- project management





### Computer skills

- genuine interest in coding
- alghoritms and pseudocode
- object oriented programming (OOP) and design patterns
- programming languages level of knowledge:
  - Python: -> 30%
  - C: -> 60%
  - C++: -> 30%
  - C# / .NET / ASP.NET MVC: -> 50%
  - Java: -> 50%
  - Object Oriented Programming: -> 60%
  - HTML5 / CSS: -> 40%
  - Javascript: -> 30%
  - JQuery: -> 30%
  - PHP / SQL: -> 30%
- IDE: Visual Studio, Eclipse, CodeBlocks, Atom, Brackets, Angular
- Matlab, Simulink, Logisim, Arduino software, Git/GitHub, Bootstrap
- AUTOSAR standard toolchain: Autosar Builder, EB Tresos Studio, Lauterbach Trace32, VECTOR CANoe
- DOORS
- Microsoft Office™ tools

Other skills computer graphics

Driving licence

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