

Florin Ionuț Pană

Contact Information:

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Professional Summary:

I'm a versatile and results-driven specialist with a background in Atlassian product management, JIRA administration, and Python scripting, including automation and API creation. I have a proven track record of boosting performance, enhancing security, and improving efficiency in technical operations. I'm skilled at streamlining workflows to make things run smoother, highly scalable, and perform better.

Work Experience:

Associate Atlassian Specialist

Betfair Romania Development, Cluj, Romania

February 2023 – Present

- Monitor Atlassian products for performance, security, and scaling.
- Provide project management support for enterprise-wide and tactical initiatives.
- Implement automation to enhance productivity and reduce manual tasks.
- Support Agile transformation by delivering appropriate tooling.
- Develop new features and enhancements in collaboration with portfolio management.
- Optimize JIRA projects and integrate with Confluence pages.
- Create metrics dashboards and advanced filters in JIRA.
- Review, modify, and deploy Jira instances on AWS Cloud

Service Operations Manager

IBM Romania S.R.L, Hunedoara, Romania

August 2022 – February 2023

- Managed JIRA administration including project creation and maintenance.
 - Developed custom JQL queries, workflows, and permission schemes.
 - Utilized plugins such as Scriptrunner.
 - Maintained Confluence documentation and security certificates.
 - Automated tasks using Python scripts and the pandas library.
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Education:

Master in Materials and Advanced Technologies in the Automotive Industry

Faculty of Engineering, Hunedoara, Romania

September 2019 – June 2021

Bachelor's Degree in Automotive Engineering

Faculty of Engineering, Hunedoara, Romania

September 2015 – June 2019

Skills:

- **Languages:** Romanian (native), English (C1 Listening, B2 Reading, B1 Writing, B1 Spoken Production, B1 Spoken Interaction)
 - **Technical Skills:** JIRA, Confluence, Python, Docker, Javascript, SQL, Linux, CAD (Autodesk Inventor, Catia V5)
 - **Tools & Technologies:** Microsoft Office, Google Suite, Scriptrunner, Structure, TruTops
 - **Soft Skills:** Strategic Planning, Problem-solving, Teamwork, Communication, Time Management
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Courses and certifications:

- **The Complete Python/PostgreSQL Course 2.0** (2022)
 - **API Security Fundamentals** (2023)
 - **OWASP API Security Top 10** (2023)
 - **Advanced Developing on AWS**
 - **Advanced Architecting on AWS**
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Projects:

HVAC Little Helper API

Personal Project

- Developed an API for the HVAC industry using FastAPI and PostgreSQL.
- Implemented token authentication, user roles, and CRUD operations.
- Automated tests with pytest and manual tests with Postman.

HVAC Little Helper Frontend

Personal Project

- A frontend for the HVAC Little Helper API using Svelte.
- Using Bootstrap for quick implementation

FastAPI CORE

Personal project

- The core backend for every application that I will create from now on. It is written using the Python library called FastAPI.
- Connected to a database in PostgreSQL
- Wrapped inside a Docker container.
- User for a rapid start on developing new projects