Adrian Bîldea

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[LinkedIn]

Professional Summary

Results-oriented System Administrator with a strong background in monitoring and troubleshooting enterprise infrastructure. Skilled in incident management, ensuring adherence to SLAs, and delivering effective solutions. Proficient in a range of programming languages and data analysis tools. Committed to delivering high-quality service and driving operational efficiency.

Experience

System Administrator, Atos IT Solutions and Services A/S

September 2021 - Present

- Monitor and troubleshoot customer infrastructure, including hardware platforms, Windows servers, SAP Basis, Linux, networking, and databases.
- Handle incident management for enterprise platforms, ensuring timely resolution and minimizing system downtime.
- Manage assigned incidents and tasks, meeting client SLAs and maintaining strong customer satisfaction.

Intern, Continental Automotive

March 2018 - May 2018

- Assisted with the "End-of-line" testing system within the Interior Instrumentation and Displays department.
- Gained familiarity with the testing processes and contributed to quality assurance efforts.

Education

Big Data - Data Science, Analytics, and Technologies

Universitatea de Vest din Timisoara, Romania **2019 - 2021**

Computer Science

Universitatea de Vest din Timisoara, Romania **2016 - 2019**

Matematica-Informatica intensiv Informatica

Colegiul National "Horea, Closca si Crisan," Alba Iulia **2012 - 2016**

Skills

Soft Skills:

Adaptability, Analytical Thinking, Teamwork, Patience, Creativity, Problem Solving

Software Skills:

Python, C, C++, Java, HTML5, CSS3, Oracle SQL

Frameworks & Libraries:

Pandas, Numpy, Matplotlib, TensorFlow, Keras, OpenCV

Data Mining:

Data Pre-processing, Data Visualization

Projects

Cloud Movement Forecast

Prediction of cloud movement from satellite imagery using deep learning. Implemented in Python. [GitHub Link]

Image Stitching

Automatic stitching of 2 or more images using SIFT features. Implemented in Python with OpenCV. [GitHub Link]

Stacks

An Android game similar to Stack made in Unity. Implemented in C#. [GitHub Link]

Awards/Certifications

Java Fundamentals

from Oracle Academy

Database Design and Programming with SQL

from Oracle Academy

Languages

Romanian:

Native

English:

Fluent (Speaking, Writing, Reading)