Aleksa Markovic

Kragujevac, Serbia

✉ mar.aleksa98@gmail.com ⌂ Aleksa-Markovic in Aleksa Markovic

SUMMARY

As a dedicated developer with a bachelor degree in Software Engineering and more than 3 years of experience, I specialize in Python, focusing on data science and AI, with additional back-end development expertise. I am fluent in English and Serbian and have a passion for traveling, reading, learning, and technology. I am eager to advance my career in software engineering by joining a prominent company.

PERSONAL INFORMATION

- Name: Aleksa
- Surname: Markovic
- Born: 19/09/1998
- Gender: Male (He/Him)
- Location: Kragujevac, Serbia

EXPERIENCE

Astora Serbia

Python Developer — *September 2023 - October 2024, Novi-Sad, Serbia/Remote*

Python development and Data Analysis

- Developed various Python scripts for data analysis and gathering.
- Used multiple libraries for data processing and analysis.
- Worked on models to improve their stability and functionality
- Led several projects solo, achieving complete customer satisfaction.
- Fully focused on honing my Python skills and improving as a developer.

Power Lever

Software Engineer — *August 2021 - September 2023, Kragujevac, Serbia*

Software development and Automation

- Worked on automating daily tasks of other team members.
- Developed back-end features for client websites to enhance customer experience.
- Wrote software for both in-house and external projects using Python, including implementing UI for some of them.
- Mainly focused on Python, utilizing libraries such as pandas, bs4, matplotlib, PyQt5, tkinter, requests, and threading.
- Used JavaScript for back-end development on Knack, where the website was hosted.

Reference contact: Andreja Janicijevic - Owner
E-mail: andrew@powerlever.rs, phone: +381 61 645 36 01

SKILLS

Soft. Eng	Python, Javascript, C#, Bash
Back End	Python, Javascript
OS	Windows, Linux (Arch, Ubuntu)
Misc.	AWS, LaTeX
Soft Skills	Resilience, Attentiveness, Organization

EDUCATION

FIMEK University   Novi Sad, Serbia
Bachelor in Software Engineering
2020-2024
Bachelor thesis: Creating AI models for use in Medical fields

Second Gymnasium   Kragujevac, Serbia
High School - Mathematics Department

SCORES

English Speaking Board: C1 English (ESB)
27/06/2023

Pass with distinction

LANGUAGES

- Serbian (Native)
- English (Fluent - C1)

INTERESTS

- Technology
- Learning Languages
- Astrophotography
- Travel
- Concerts
- Cooking