Dana Sror
Software Engineer

I'm a software engineer experienced in server-side and client-side development with expertise in software development, automation, and implementing software components. I thrive on challenges and the learning opportunities they offer. Let's collaborate! 🤝

CONTACT ME

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SKILLS

Programming languages
Java
Python
SQL
Node.js
React

Database management
MongoDB
Azure
Couchbase
MySQL

Version control
Git
GitHub
GitKraken
Bitbucket

Other Tools
Spring & Spring Boot
Kafka
OpenShift
Postman

WORK EXPERIENCE

Software Developer | Amdocs | 2022-2023
Worked in a Scrum methodology for software development, contributing to code customization within a microservices architecture through collaboration with an international team. Executed testing of API endpoints and implemented collection flows using Postman. Developed automation solutions to optimize development processes. Proficient in containerization and orchestration with OpenShift tool.

Software Developer Intern | Rezilion | 10/2021 – 01/2022
Development of vulnerability scanner to Windows implement with Python, Gensim and Pandas. Stored all the founded vulnerability on MongoDB.

Computer science tutor | Mekif-Vav | 2021-2022
Python development (including the implementation of the 'Hanged Man' game) and teaching core subjects of computer science in C#.

PROJECTS

- Trends detection on Twitter - Identify emerging political trends on Twitter, group the tweets into different clusters, and assign an appropriate title to each cluster. The project was implemented in Python using machine learning models like BERT and involved conducting natural language processing (NLP) on the data.
  ➔ **Linke**
  ➔ **Linke to video presentation**

- Analyzed singer Big Data – Explore correlations between singers' life events, their song lyrics, and the tweets they upload on social networks. The project was implemented in Python using machine learning models like BERT and included NLP analysis of the data.
  ➔ **Link**

EDUCATION

B.Sc. of Software & Information Systems Engineering
2018 - 2022

🔥 **Ben-Gurion University**

REFERENCES

Available upon request