

# Dana Srór

## Software Engineer

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### Profile

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! 💛

### Experience

- **Amdocs** | 2022 - 2023  
*Software Engineer*
  - Experienced with **Java** development and **microservices** architecture for distributed systems. Proficient in debugging and implementing new functionalities, particularly within **Spring Boot**-based systems.
  - Collaborated with an international team within an Agile methodology.
  - Worked with **Kafka** for data streaming and messaging.
  - Experienced in working with **OpenShift**, a **Docker** and **Kubernetes** (K8s)-based orchestration tool.
- **Rezilion** | October 2021 – January 2022  
*Software Engineer Intern*
  - Development of vulnerability scanner to Windows implement with **Python**.
  - Stored all the founded vulnerability on **MongoDB**.

### Projects

Student App - Foundational student management system, demonstrating CRUD operations with cutting-edge technologies like **Java**, **Spring Boot**, Maven, and Swagger for server implementation. The application is containerized using **Docker** and utilizes **PostgreSQL** for data storage. [\[GitHub Link\]](#)

My Portfolio - An interactive website that showcases a diverse array of projects I have created. The portfolio is built with **React**, Next.js, and Tailwind CSS, reflecting the cutting-edge of frontend technologies and design principles. [\[Link\]](#)

### Education

**Ben-Gurion University of The Negev** | 2018 – 2022

*Bachelor's, Software & Information Systems Engineering*

### Skills

Java | Python | SQL | NoSQL | Spring | Spring Boot | Kafka | MongoDB | Azure DB | Couchbase | PostgreSQL | Git | GitHub | Bitbucket | Postman | React | OpenShift | Docker | Jenkins.

### References

Available upon request.