

Ran Sayada

Full-Stack Developer

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About Me

I'm a dedicated and hardworking developer with analytical thinking and problem-solving skills who is always eager to learn and expand his skills. I have a huge passion for software development and I am open to a full-time position as a full-stack developer.

Tech Skills

Back:

- Frameworks and tools: Node.js, APIs, and REST with Express and Typescript.
- Databases: MongoDB, Prisma, Elasticsearch, PostgreSQL, MySQL.
- Cloud: AWS S3, DynamoDB, EC2.
- Tools: Docker, K8s, Swagger API, RabbitMQ, ELK Stack, Postman, Jira (and confluence), Git (PR and Branches), Linux, Socket.io, and Regex.
- Tests and Monitoring: TDD, Unit, Jest, Jenkins, Grafana and Kibana.
- Programming language: JavaScript (ES6) including OOP, and FP with TS.

Front:

- Frameworks: Next13, React (hooks, context), Angular and Vue.js.
- Data Management: Redux, React-Query, Vuex, and NgRx.
- UI Tools: Shadcn, CSS, SASS, Styled Components, Figma, and Tailwind.

Work Experience

2022-2023 **Bittax – Tax for crypto consumers – Full-Stack Developer**

- Developed and maintained microservices and REST APIs with Nest.js.
- Developed the user authentication services with JWT and Cookies.
- Lead the integration with ELK Stack (Elastic, logstash, Kibana) for log monitoring.
- I worked as part of a seven-person team including a devops and designer on a sprints base (2.5 weeks per sprint).

2022 **Elementor – Wordpress pages builder – Full-Stack Developer**

- MERN Stack with React Query (state management) and Styled Components.
- Developed an e-commerce app.

Education

2021-2022 **Full-Stack Web Developing Bootcamp, Coding Academy (680 hours).**

2019-2021 **Studied Computer Science at Ben Gurion University.**

- Python, Java, design patterns, algorithms , and data structures.

Languages

Hebrew – native, **English** – fluent.

Military Service

2013-2016 **Platoon Sergeant and Tank Commander.**

Has European and Israeli citizenship.