

Name:	Mark Giladov	Linkedin:	Linkedin profile
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Motivated Fullstack Developer with a strong focus on backend development (70/30) and expertise in **JavaScript** frameworks (**Node.js**, **React.js**), **Python**, and **Java**. Demonstrated strengths in problem-solving, teamwork, and analytical thinking.

Experience

Software Developer | Bright Data, Netanya, Israel | 2023 – 2024

- Developed **RESTful API** services using Test-Driven Development (**TDD**) for efficient and reliable backend solutions.
- Transformed internal Slack requests into actionable tasks for our **CI/CD** systems, overseeing release management, user authentication, and team rotation schedules.
- Collaborated with the DevOps team to implement frontend and backend features, enhancing release note detail, optimizing QA workload distribution, and improving team performance and response time.
- Utilized **Angular**, **MongoDB**, and **Express.js** to refine QA processes, enhance UI/UX, and streamline release procedures, resulting in increased efficiency and accuracy.
- Employed technologies including **Node.js**, **HTML**, **CSS**, **CVS**, and **Linux** to support development and operational tasks, ensuring robust and scalable solutions.

QA Engineer | Bright Data, Netanya, Israel | 2020 – Present

- Ensured optimal system performance and customer experience through diligent manual QA testing.
- Conducted thorough manual QA testing daily, verifying the integrity and functionality of new releases.
- Collaborated with the DevOps team for 24/7 monitoring of **CI/CD tools**, ensuring seamless code releases and maintaining system integrity.
- Developed and maintained **automation tools** to streamline testing processes, enhancing overall testing efficiency.
- Identified and reported bugs, significantly contributing to software reliability and performance.
- Worked closely with development teams to deliver high-quality software solutions, ensuring rigorous testing before and after releases.
- Initiated automation of repetitive tasks to improve workflow efficiency and reduce manual effort.

Education – B.Sc – Software engineer | Afeka college of engineering

Projects

Final Project – Graduation *Amazon Chain - Graduation Project*, Link: [GitHub](#)

- Developed a full-stack application focusing on crypto-based transactions in the agricultural market.
- Integrated blockchain technologies – **Smart Contracts** for secure and direct transactions.

RideAlong, Link: [GitHub](#)

- Led the team using **SCRUM - Agile methodology**, planning sprints and managing development using Trello.
- Developed project specifications and executed an alpha version, focusing on backend development with a **REST API** on **Java – Spring Boot 2.6** and **MongoDB** geolocation services.

Skills

- **Programming Languages:** JavaScript, Python, Java, TypeScript, C#
- **Technologies:** Docker, Kubernetes, AWS, Firebase/Firestore, Tailwind, Blockchain
- **Frameworks:** Node.js, React.js, Angular, Spring Boot, .NET
- **Testing:** Jest, Mocha, Chai, Cypress, TDD
- **Tools:** Git, GitHub, Bitbucket, CVS, Trello

Additional Knowledge (Advantages)

- **Experience with relational databases (SQL)**
- **Experience with cloud databases (e.g., Snowflake)**
- **Experience with automation frameworks such as Cypress and Cucumber**

Languages: English (native), Hebrew (native), Russian (native)