Ariel Berdah

acberdah@gmail.com • 0585020390 • whatsapp

- Passionate about building scalable and user-friendly web applications.
- **❖ Experienced** in designing service-oriented architectures, implementing clean MVC structures, and managing both frontend and backend development.
- Calm, autonomous, and a team player with a strong learning mindset.
- Fluent in three languages: English, Hebrew, French (mother tongue).

Professional Experience

- 2024 present: Full Stack Developer at "Nekudatech"
 - Maintenance and development of multiple web and mobile apps.
- 2024 Full Stack Developer at "Adopt a contractor"
 - Corrective and evolutionary maintenance on internal web tools.
- 2022-2023: Full Stack Developer at "AURASOFT"
 - Developed digital signature software used by the sales department and in SaaS.
 - Built a CRM system for managing signatures.
 - Conducted comprehensive quality assurance of the system and API, including writing automation scripts and analyzing results to prevent issues before product deployment.
- 2021-2022: Full Stack Developer at "NERD"
 - Developed business management software.
 - Built web sites and REST APIs.
 - Participated in internal quality assurance processes, including manual testing and creating test scenarios to ensure software and API stability and reliability.

Education and Professional Training

- 2017: Java Full Stack Developer Tel-Aviv, Israel.
 John Bryce College https://www.johnbryce.co.il
 - Learning Java SE, J2EE, Servlets, Spring Boot, Hibernate.
 - Groupon Project application.
- 2013 2016: B. Sc. Computer Science, Merkaz Academy Lev Jerusalem, Israel.
- **2010:** High school diplomate, graduate scientist, Louis le grand Paris, France.

Work Environments and Tools

- Tools: Intellij, VSCode, Postman, Vim, Docker, Vagrant, Git, Github/Bitbucket
- Operating Systems: Linux, Windows, Android Mobile.
- **Programming Languages**: Node.js, PHP, SQL, Java, HTML, CSS, Bash.
- Frameworks: React, Next, Nest, Express, Laravel.
- **ORM:** Sequelize, Eloquent.
- Cloud: Digital Ocean

Languages

- Hebrew: Native proficiency.
- English: High proficiency.
- French: Native proficiency.