Marius Lefter Lefter

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Skills

- C# | .NET | Java | JavaScript | TypeScript | C++ | PostgreSQL | MySQL | Node | Express | Spring Boot | Redis | TypeORM
- Azure | Cloud Computing | AWS | CI/CD | JUnit | HTML | Neural Networks | Unit Testing | Lambda | CSS | Machine Learning
- Microservices | Distributed Systems | Frontend | Backend | Full-Stack | | Tensorlow | NumPy | NoSQL | Git | OOP
- English, Russian, Spanish, Catalan, Moldovan– *All native level*

Experience

Software Engineer   **Polythecnic University of Valencia**   09/2023 - 01/2024

- Formed a design and development team for a enterprise-level social media application for the University, learning each step of the way from the conception to the final product using the latest tech of **Angular, Node js, Express, MySQL, Postman** *(api testing)***, Git Actions**.
- Designed and implemented scalable APIs and backend ensuring high availability and robust security.
- **Clout:** Mobile and Desktop fashion social media application development.
- Continuous Integration/Deployment Pipeline Integration, pull requests, code reviews, load/stress testing, unit/integration/e2e testing.

Software Engineer   **Sopra Steria**   *Valencia, Spain*   02/2024 -

- Implemented enterprise applications for National government Platforms using **Java, HTML** *(ZK)***, Spring Boot**.
- Automated and optimized business logic for the core existing functionality.
- Was given the responsibility of analyzing and migrating a whole platform from an outdated technology.

Education

Bachelor of Software Engineering   **Polythecnic University of Valencia**   09/2019 - 12/2023

- Major in Computer Science

Projects

- **Clout**: Developer for a social media app with Node.js, MySQL and Angular.
- **Atlas**: Designed and developed an award-winning puzzle game SPIKE at a Game Development Competition.
- **Portfolio**: Launched a extremely responsive and feature rich webapp to showcase my work.
- **Phu**: Machine Learning solution that solves a problem.
- **Extr**: C# project focused on reaching minimal levels of computational latency..
- **All available on my website linked at the top to test.**

Others

- Open to international relocation.
- Learning french and german.
- European Union citizenship (spanish).
- Eager to learn and add value to the projects.