## CONTACT

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in linkedin.com/in/oriol- sepulveda/



https://www.github.com/Hagaren5

### **RELEVANT SKILLS**

JavaScript }

JavaScript



Cypress



React



Selenium



Python



Git



Jenkins



MySQL



Postman

# Oriol Sepúlveda

OA AUTOMATION ENGINEER

## **ABOUT ME**

I am a QA Automation Engineer with 4 years of experience, I am a very proactive person eager to learn, I thrive in collaborative environments. I am actively seeking a dynamic work setting that presents both challenges and opportunities for professional advancement and skill enhancement.

#### **WORK EXPERIENCE**

## QA Automation Engineer

KnowmadMood

Sept 2023 - Present

- Developed and maintained automated test cases with Cypress and JavaScript, ensuring comprehensive test coverage for web applications.
- Conducted thorough API testing using Postman and Karate, ensuring seamless integration and robust performance across services.
- Managed defect tracking and test management with JIRA, enhancing project visibility and quality assurance processes.
- Documented test processes and collaborated with teams using Confluence and Git, facilitating effective communication and knowledge sharing.

#### QA Automation Engineer

GoTrendier

Jun 2022 - Sept 2023

- Created and implemented automated tests using Selenium and Python, enhancing software quality and reliability.
- Created clear and concise BDD test scenarios using Gherkin, improving collaboration between technical and non-technical stakeholders.
- Integrated automated test suites into CI/CD pipelines with Jenkins, ensuring continuous delivery of highquality software.
- Managed version control and collaborative development through Git, maintaining code integrity across multiple environments.

#### Fullstack developer & QA Automation

Mytic Innova

Nov 2021 - Jun 2022

- Engineered robust REST APIs with Java, enhancing server-client communication and application efficiency.
- Conducted meticulous API endpoint testing via Postman, guaranteeing data integrity, security, and high performance.
- Developed and implemented extensive Jest-based frontend testing for React applications, and JUnit for Java microservices.