

# ZAKARIA SABIRI



## CONTACT

📍 Germany, Aachen

✉️ Email: [zaksab98@gmail.com](mailto:zaksab98@gmail.com)

📞 Tel: +49 176 20827299

LinkedIn

[linkedin.com/in/zakaria-sabiri-8a97b4364](https://linkedin.com/in/zakaria-sabiri-8a97b4364)

GitHub

<https://github.com/zaka41a/zaka41a>

## EDUCATION

- B.BACHELOR OF SCIENCE.  
COMPUTER SCIENCE  
2024 - 2026  
FH Aachen University
- B.SC., COMPUTER SCIENCE  
2020 - 2024  
Moulay Ismail University, Meknès
- BACCALAURÉAT  
2019-2020

## TECHNICAL SKILLS

- Languages: Java, PHP, Kotlin, JavaScript, TypeScript, SQL
- Frameworks: React.js, Spring Boot, Laravel
- Web: HTML, CSS, REST APIs, JWT
- Tools: Git/GitHub, Node.js, Docker (basic)
- Databases: MySQL, PostgreSQL, SQLite

## LANGUES

- French: native
- English: intermediate
- German: B1 (workplace communication, actively improving)

## PROFILE

Final-year Computer Science & Mathematics student at FH Aachen. Focus on React/JavaScript, PHP/Laravel, and Java. Strong algorithmic background with hands-on projects on GitHub. Eager to contribute as a Werkstudent to real-world applications and deliver clean, reliable code.

- Passionate about web development, I combine a background in computer science and mathematics with hands-on project experience: reactive interfaces in React, back-end services in PHP/Laravel and Java, database design, and API integration. At Moulay Ismaïl University, I led projects in Java SE/JEE (Servlets, JSP, JDBC) and completed Python work focused on data analysis and algorithms. At FH Aachen, I strengthened these skills through team projects, an Agile/Scrum approach, and a strong focus on quality (architecture, testing, documentation). I'm seeking a Werkstudent position where I can deliver reliable code, learn from experienced developers, and create value quickly for the product.

### EXPERIENCE

- Built React front-ends and Java/PHP back-ends for database-driven systems.
- Team collaboration with Agile/Scrum during studies at FH Aachen.
- Open-source contributions publicly available on GitHub.
- Moulay Ismail University projects:
- Java SE / JEE: Development of a student management system with Java EE (Servlets, JSP, JDBC).
- Python: Data analysis project (NumPy, Pandas) and implementation of algorithms for optimization problems.

### CERTIFICATIONS

- Building Web Pages with HTML & CSS — University of Washington
- Developing Front-End Apps with React — IBM
- Front-End Development Basics — IBM
- Frontend Development using React — Board Infinity
- Java EE Essentials — Board Infinity
- Mastering Laravel Framework and PHP — Board Infinity
- PHP Mastery: Build Web Apps — Board Infinity