

# Alae Eddine JAHID

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## SUMMARY

Motivated and curious software engineering student at INPT with a solid foundation from two years in CPGE (MP). Seeking a summer internship in full-stack web development or adjacent areas. Passionate about building real-world applications and eager to work in diverse environments to sharpen both technical and soft skills. Fast learner who thrives in collaborative, challenging settings.

## EDUCATION

**Engineering Cycle, Advanced Software Engineering for Digital Services (ASEDS)** — *Expected 2027*

INPT – Institut National des Postes et Télécommunications, Rabat, Morocco

**CPGE – MP Track (Mathematics and Physics)** — *Sep 2022 – Jul 2024*

- Sup: Acharif Al Idrissi, Taza
- Spé: Moulay Youssef, Rabat

## EXPERIENCE

**Full-Stack Developer – Personal Project** — *March 2025 – Present*

Self-Directed

- Developed a productivity-focused task manager app (Toki) with Pomodoro integration using React and Spring Boot
- Designed and implemented RESTful APIs, user authentication, and task organization features
- Gained experience in deploying and debugging full-stack apps independently
- Applied real-world architectural decisions and overcame challenges structuring logic

**Backend Developer – CAS Club Web Project** — *January 2025*

School Club Collaboration

- Built backend for a club showcase platform using NodeJS, PostgreSQL, and Prisma ORM
- Integrated JWT authentication and user role management for admin, members, and users
- Collaborated with a teammate working on frontend (vanilla JS)

**Frontend Developer – Sandwich Maker Game** — *January 2025*

Academic Mini Project

- Designed and developed an interactive sandwich-making game using HTML, CSS, and JavaScript
- Implemented logic for falling objects, heart/life system, and user interaction tracking

## COMMUNITY & CAMPUS INVOLVEMENT

**CIT Club (IT)** – Member

**CAS Club (Social Affairs)** – Member

**Game Lab Club** – Member

Participated in school club projects and events, collaborated on technical and creative projects, and engaged in extracurricular learning.

## **SKILLS**

**Languages:** Java, Python, JavaScript, TypeScript, HTML, CSS, C (basic), C# (basic)

**Frameworks:** React, Spring Boot, NodeJS

**Tools:** Git, Linux, Prisma ORM

**Databases:** MySQL, PostgreSQL

**Concepts:** RESTful APIs, JWT Authentication

**Soft Skills:** Teamwork, problem-solving, time management, adaptability, fast learning