MOHAMED AMINE BEN JEBLI

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ABOUT

Final-year Computer Engineering student at ESPRIT, passionate about developing seamless mobile and full-stack solutions. I excel at transforming complex problems into intuitive, user-centric applications using modern cross-platform tools. Beyond coding, I am deeply interested in analyzing application architectures and exploring emerging technologies. I am currently pursuing an end-ofstudies internship to apply my knowledge to significant projects and further develop my expertise in a professional environment.

WORK EXPERIENCE

Internship-VIMA TECHNOLOGY INC

JUL 2024 - JAN 2025

- Optimized the workflow of a mobile application focused on donation transparency in mosques.
- Enhanced the user experience by refining the interface and improving app usability using Mural.
- Managed the application's workflow on Jira, opening and tracking tickets to ensure seamless development.

PROJECTS

Multi-platform public speaking - Speechy

JAN 2025 - MAI 2025

- Engineered a Cross-platform application (Flutter/Next.js) with NestJS backend & Flask Al for speech analysis.
- Developped Immersive VR presentation training with live audience interaction and feedback(Unity VR).
- Built a comprehensive web dashboard for performance tracking, detailed speech analytics, and user management.

Alumni platform - ALUMNI-X-HACKATHON

JAN 2025 - JAN 2025

- Engineered a unified mobile and web platform using Flutter, NestJS, and Next.js to bridge students and alumni for professional growth.
- Enabled blog sharing, job opportunities, and real-time messaging for mentorship and career support.
- Implemented a recommendation system to suggest relevant blogs and opportunities based on student skills.

Native Mobile Application - COSMIA

NOV 2024 - DEC 2024

- Engineered Cosmia, a native mobile social app (Android/iOS) that connects users through astrology.
- Shipped core features like a zodiac game, horoscope feed, and real-time communication channels.
- Architected a custom compatibility-matching algorithm to drive user engagement and personalization

EDUCATION

Computer Engineering Degree

SEP 2020 - PRESENT

Private Higher School of Engineering and Technologies | Esprit

ADDITIONAL INFORMATION

- Technical Stack: Dart, Swift, Kotlin, Java, JavaScript, TypeScript, NestJS, Flutter, MongoDB, Firebase ,MySQL,PostgreSql.
- Tools: Figma, Github, Docker, Jira.
- Languages: Arabe, English, Frensh
- · Activities:
 - Active member of the Rotaract Tunis, Mediterranée club (OCT 2023-Present)
 - Action Leader "Me2idet el khir Ramadan" (MAR 2024-APR 2024)