

BRAHIM ELGHAZI

Junior Full Stack Developer

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PROFESSIONAL SUMMARY

Junior Full Stack Developer at Webmastrry with expertise in the T3 stack (Tailwind CSS, Next.js, Prisma, tRPC). Passionate about building practical web applications that solve real business problems across education, e-commerce, and finance sectors. Strong foundation in Computer Systems and Software Engineering with hands-on experience developing full-stack solutions from concept to deployment.

WORK EXPERIENCE

Junior Full Stack Developer | Webmastrry

November 2023 - Present

- Developed an education platform that helps schools manage daily tasks, enables teachers to plan courses with AI assistance, and supports student learning
- Built a complete e-commerce platform with comprehensive product management, category organization, and admin dashboard functionality
- Created an accounting application that streamlines invoice management for businesses with AI-powered features
- Collaborated with cross-functional teams to deliver robust, scalable web applications using the T3 stack

Web Development Intern | NanoStrategy

May 2023 - June 2023

- Developed a React.js user interface for a company creation website in Morocco
- Integrated chatbot functionality to assist users with information and support

Web Development Intern | BET OUBEN

August 2022 - September 2022

- Developed Bet Ouben's website enabling customers to request document printing services with direct email submission functionality
- Created an intuitive interface with cross-browser compatibility and mobile responsiveness that simplified the document submission process

EDUCATION

Bachelor in Computer Systems and Software Engineering | EST Essaouira

October 2023 - June 2024

- Specialized coursework: Object-Oriented Programming (Java), Web Technologies, Database Development Tools Network Security
- Technical foundation in Java EE, advanced database management, and modern web development frameworks

DUT in Computer Engineering | EST Essaouira

September 2021 - June 2023

- Core curriculum: Object-Oriented Programming, Web Technologies, Digital Skills, Database Development
- Practical focus on software development, system administration, and network security

BAC in Physical Science | Salah Eddine Al-Ayoubi High School Tinghir

2019 - June 2020

TECHNICAL SKILLS

HTML, CSS, JavaScript, TypeScript, Node.js, Java, SQL, React.js, Next.js, Tailwind CSS, Express.js, tRPC, MongoDB, MySQL, PostgreSQL, Prisma ORM, Git, GitHub, VS Code, Vite, Vercel, T3 Stack, MERN Stack

LANGUAGES

- Arabic:** Native
- French:** Intermediate
- English:** Professional