YOANN CHELIN

SOFTWARE ENGINEER (FULL-STACK MERN)

CONTACT

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Location:	Sydney, NSW, Australia
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WORK RIGHTS

- Working Holiday Visa (subclass 417)
- Open to contract/fixed-term roles (3-6 months)
- Available immediately

TECHNICAL SKILLS

- Frontend: React, TypeScript, JavaScript, HTML5, CSS3
- Backend: Node.js, Express, MongoDB
- APIs: REST, authentication, integrations
- DevOps/Tools: Git, Docker, GitHub Actions, CI/CD
- Other: Agile, eco-design, AI integration

STRENGTHS

- Autonomous and proactive; owns features end-to-end
- Fast learner; comfortable with new stacks and domains
- Strong attention to detail and code quality
- Clear communication; team-oriented and pragmatic

LANGUAGES

- French: Native
- English: C1

PROFILE

Full-stack Software Engineer focused on MERN. Hands-on experience building and shipping web applications with React + TypeScript, Node.js/Express, and MongoDB. Comfortable owning features end-to-end: API design, UI implementation, testing, and production deployments with Docker and CI/CD (GitHub Actions).

EXPERIENCE

Full Stack Developer Intern
Ty-Bugale | Mar 2025 - Sep 2025

- Built the React + TypeScript front end and improved UX consistency through reusable components.
- Developed Node.js/Express REST services (auth, core endpoints) and integrated external APIs.
- Deployed to production using Docker and GitHub Actions CI/CD.

Full Stack Developer Intern
Kaiman Service | Mar 2023 - Sep 2023

- Delivered a MERN web application from analysis to delivery.
- Integrated GrapesJS for visual content editing and added AI-assisted features for eco-design workflows.

Software Developer Intern
APC Info Services | Sep 2021 - Jan 2022

- Gathered requirements and wrote functional specifications.
- Developed and tested point-of-sale features; debugged issues to improve reliability.

EDUCATION

- Epitech, Marseille - MSc in Computer Science Engineering (2020 - 2025)
- AGH University of Science and Technology, Krakow - Exchange year (2023 - 2024)
- Lycee Les Iscles, Manosque - Scientific Baccalaureate (2018)

PROJECTS

- Voxel editor & 3D engine (Rust) - EIP final-year project
- International student web app - Erasmus project (Krakow)
- Epitech Jam (2x winner) - AI & trading prototypes