THOMAS MARTIN.

Junior Full Stack Developer

Recent graduate of a Full-Stack Web Development Intensive Bootcamp with a high distinction average of 94%. Recognised for a keen eye for detail, strong communication skills, creativity, and logical problem-solving abilities. I am dedicated to continuous learning and am deeply fascinated by advancements in AI and machine learning. Driven by a passion for leveraging technology to enhance society and sustainability, I'm eager to contribute to innovative projects in the evolving tech industry.

Contact

- 📞 0430300692
- ✉️ thomas.h.martin89@gmail.com
- 🔗 LinkedIn
- 🔗 Portfolio
- 🔗 GitHub

Key Skills:

- Problem Solving
- Communication
- Self-Motivated
- Quick Learner
- Enthusiastic
- Leadership

Languages:
- JavaScript
- Python
- HTML
- CSS

Frameworks:
- Express
- Node.js
- React
- Flask

Databases:
- PostgreSQL
- MongoDB

Cloud:
- AWS Cloud

Tools:
- Adobe Suite
- Git / GitHub
- VS Code
- Figma

Education:

- **Full-Stack Web Development Bootcamp**
  Coder Academy, Sydney | 2024

- **Higher Education Diploma in Information Technology**
  Academy of Interactive Technology, Sydney | 2024

- **Diploma in Visual Design & Communication**
  Adelaide College of The Arts, Adelaide | 2023 – present

- **Graphic Design Foundations Bootcamp**
  The Graphic Design School, Sydney | 2022

- **Bachelor of Management (Marketing)**
  University of South Australia, Adelaide | 2021

Experience:

Music Production and Live Performance | Self Employed
- Solving complex challenges through precision, iterative testing, and innovation.
- Project management, collaborative communication, and cross-functional teamwork with stakeholders.
- Self-marketing, continuous learning of new technologies, and adapting workflows to meet high-quality standards.
- Self-motivation and management.

Hospitality Manager | The Grace Darling Hotel, Collingwood
- Communication, task prioritisation, and problem-solving under pressure.
- Delegation, conflict resolution, and data management, with proven ability to adapt to dynamic environments and optimise processes.