

DANIEL LE

IT STUDENT | JUNIOR SOFTWARE & GAME DEVELOPER

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PROFESSIONAL SUMMARY

RMIT Information Technology student majoring in Cyber Security, with hands-on experience building and deploying browser games, Unity prototypes, responsive websites and AWS infrastructure. Strong practical foundation in C#, JavaScript, Python, Git and gameplay systems. Seeking a software, game development, cloud or cybersecurity internship in Melbourne.

TECHNICAL SKILLS

Programming C#, JavaScript, Python, HTML5, CSS3	Game Development Unity, Phaser, gameplay programming, enemy AI, RPG systems
Cloud & Security AWS, EC2, VPC, IAM, S3, CloudFront, networking, firewall fundamentals	Tools & Web Git, GitHub, VS Code, Cloudflare, DNS, responsive design

SELECTED PROJECTS

Monster Lab | Browser-based Survival RPG

JavaScript, Phaser | visit.mond-monsterlab.com

Built companion and enemy AI, combat commands, inventory, DNA collection/fusion and level progression. Implemented creature abilities, save/death mechanics and a multi-phase boss encounter; deployed a playable alpha through Cloudflare. Expanded the game with multiple scenes, environmental hazards, healing systems and a guided intro/outro experience.

Eclipse Tower | 3D RPG Prototype

Unity, C#, Git | In development

Developing third-person movement, combat, enemy detection/chasing/attacks and player health systems. Built ScriptableObject-based item data and inventory UI for scalable RPG item management. Iteratively test and debug character animation, collision, navigation and combat behaviour in Unity.

AWS Cloud & Cybersecurity Labs

AWS, Python, Networking

Designed practical AWS architectures using VPC, EC2, IAM, S3, CloudFront, load balancing and access controls. Configured stateless firewall rules and completed packet-level networking/security exercises in controlled lab environments.

Developer Portfolio | Responsive Website

HTML5, CSS3, JavaScript, Cloudflare | visit.lhdaniel-mond.com

Designed and developed a responsive portfolio with accessible navigation, reusable project cards and interactive image components. Configured custom domains, DNS and Cloudflare deployment for independently hosted portfolio and game websites.

University Web Project | Group 9

HTML, CSS, JavaScript | [View university project](#)

Collaborated with a university project team to develop and publish a structured web solution against shared requirements.

PROFESSIONAL STRENGTHS

Team collaboration Communicate clearly, contribute actively and coordinate effectively on shared tasks.	Fast-paced adaptability Stay organised and positive in high-intensity work environments.
Fast learner Quickly learn unfamiliar tools and workflows through practical experimentation.	Positive work ethic Take initiative, respond to feedback and remain engaged with team goals.

EDUCATION

Bachelor of Information Technology

Expected July 2027

RMIT University, Melbourne

Major: Cyber Security | Minor: Artificial Intelligence

ADDITIONAL

Relevant study: Software Development, Cloud Computing, Networking, Cybersecurity, Artificial Intelligence and Software Architecture

Languages: Vietnamese (native), English (good working proficiency) | Location: Melbourne, Victoria