



Graduate Information and Communications Technology (ICT) Program

Our Graduate Information and Communications Technology (ICT) Program is a two-year rotational program, allowing you hands on participation and providing practical learning experiences in a range of specialist areas.

Your Career at Main Roads

Our main goal is to help you grow, as a leader, as a thinker – and as an individual who has an impact on our communities.

Here are some key deliverables you may carry out while working as an ICT Graduate:

Cyber Security

- gain an understanding of Governance Risk Compliance (GRC) and Cyber Security in a large complex environment
- undertake risk assessments, review security incidents and engage in technical support activities such as Essential 8 in a real-world context
- develop reports and contribute to Policies, Standards and procedures documentation

ICT Service Management

- understand ITIL Framework and Best Practices
- assist in service operations and support
- participate in continuous improvement initiatives

Innovation and Emerging Technologies

- research into new and emerging ICT technologies and their potential applications to Main Roads
- assist in defining use cases and scoping projects for specific business areas
- assist architects in implementation of projects, such as LLM content digestion

ICT Service Delivery

- gain hands-on experience in operational support and incident management
- develop effective communication skills to co-ordinate with team members and business stakeholders

Our Commitment to Your Development

In addition to the practical on the job learning you will receive on your rotations, all of our graduates are provided with a formal learning and development program, and a comprehensive support network.

Considerable thought and planning is undertaken to ensure you establish a strong foundation of skills for a successful and rewarding career at Main Roads.

We want to hear from you!

We are seeking highly motivated graduates who are prepared to tackle complex issues, have excellent communication skills and thrive on working in a team environment.

If you have the below, we would love to hear from you:

- A Bachelor's degree in Computer Science, Information Technology, or a relevant discipline
- A current CV
- Proof of Australian Citizenship or Permanent Residency
- WA Drivers Licence

Please refer to the job advertisement for information on how to apply.

We are committed to achieving a diverse workforce and strongly encourage Aboriginal and Torres Strait Islander people to apply.



*We're working for
Western Australia.*