

Systems Engineer



Designs and integrates
Defence systems.



Mechanical Engineer



Designs and analyses
mechanical systems.



Electrical Engineer



Works on power systems
and electronics.



Software Engineer



Develops software for
defence systems.



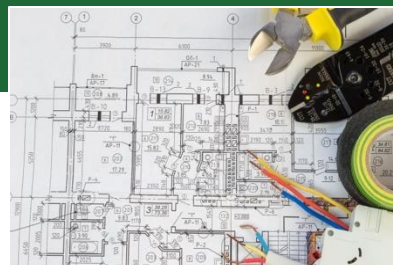
Civil Engineer



Designs infrastructure.



CAD Specialist



Creates technical drawings
and 3D models.



Quality Assurance Officer



Ensures standards and
compliance.



Welder



Joins metal components.



Fabricator



Builds metal structures.



Machinist



Produces precision parts.



Fitter and Turner



Assembles and repairs equipment.



Digital Twin Engineer



Builds virtual system replicas.



Additive Manufacturing Specialist



Uses 3D printing for parts.



Project Manager



Oversees projects.



Program Manager



Leads major programs.



Cost Estimator



Calculates project costs.



Logistics Coordinator



Manages supply chains.



Project Scheduler



Plans and tracks project timelines.



Supply Chain Optimisation Specialist



Uses AI to improve supply chains.



Digital Supply Chain Architect



Designs digital supply chain systems.



Cyber Security Specialist



Protects against cyber threats.



Network Engineer



Builds secure networks.



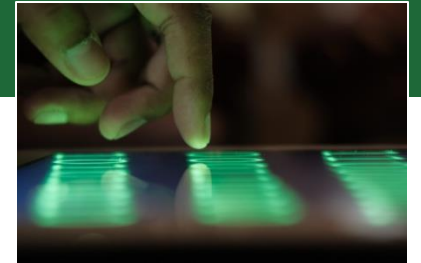
Information Security Analyst



Manages security risks.



Penetration Tester



Tests for security flaws.



ICT Specialist



Supports IT systems.



Network Technician



Maintains network infrastructure.



Cyber Security Technician



Responds to cyber incidents.



Quantum Cryptography Specialist



Develops quantum-proof encryption.



AI Security Analyst



Secures AI systems.



Cloud Security Architect



Designs secure cloud systems.



Drone Maintenance Technician



Services unmanned aerial and ground systems.



Aerospace Systems Engineer



Integrates avionics and aircraft systems.



Aircraft Maintenance Engineer



Repairs and maintains aircraft.



Hypersonics Engineer



Develops high-speed aircraft



UAS Operator



Operates unmanned aircraft.



Land Vehicle Systems Engineer



Designs vehicle systems.



Heavy Vehicle Mechanic



Maintains military trucks and tanks.



Vehicle Autonomy Engineer



Develops self-driving military vehicles.



Robotics & Automation Technician



Maintains automated land systems.



Naval Architect



Designs ships and submarines.



Marine Engineer



Develops propulsion systems.



Submarine Engineer



Specialises in submarine systems.



Shipbuilder



Builds naval vessels.



Pipe Fitter



Installs ship piping.



Nuclear Systems Engineer



Works on nuclear-powered submarines.



Digital Shipyard Modeller



Uses VR/digital tools for shipbuilding.



Space Systems Engineer



Designs satellites and space Defence systems.



Quantum Sensor Engineer



Develops quantum-based sensing.



Water Treatment Technician



Supplies and maintains safe water systems for bases and field units.



Robotics Engineer



Creates autonomous robots.



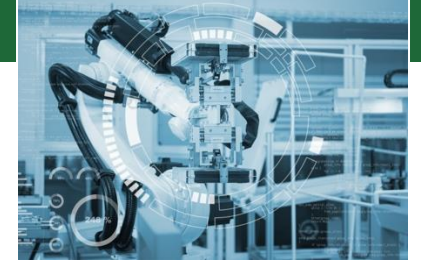
AI/ML Engineer



Builds AI for systems.



Swarm Robotics Engineer



Designs cooperative autonomous systems.



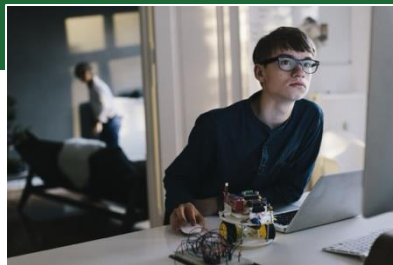
Human-Robot Teaming Specialist



Optimises human-robot collaboration.



Test Engineer



Tests systems.



AI Test Automation Engineer



Uses AI to automate testing.



Facilities Manager



Oversees estates.



Environmental Manager



Manages environmental compliance.



Electrician



Installs and maintains electrical systems.



Plumber



Works on water and sewage systems.



Carpenter



Builds and repairs wooden structures.



Painter



Applies protective coatings.



HVAC Technician



Maintains climate systems.



Landscaper



Maintains grounds.



Business Development Manager



Grows defence industry opportunities.



Finance Officer



Manages budgets.



HR Professional



Manages workforce needs.



Legal Counsel



Handles contracts and compliance.



Administration Assistant



Supports business operations.



Safety Engineer



Ensures workplace safety.



Security Officer



Protects facilities and information.



Security Installer



Installs security systems.



Warehouse Supervisor



Oversees warehouses.



Forklift Operator



Moves materials in warehouses.



Truck Driver



Transports equipment.



Crane Operator



Operates cranes on sites.



Autonomous Logistics Coordinator



Manages robotic supply chains.



User Experience (UX) Designer



Designs easy-to use interfaces for systems.



Simulation and Training Developer



Creates digital simulations and training programs.



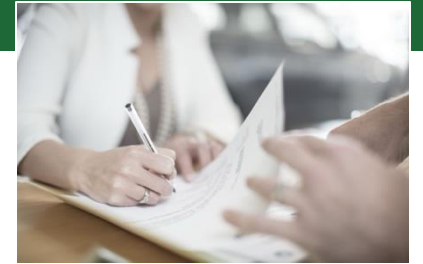
Industrial Designer



Designs look, functionality and ergonomics of products.



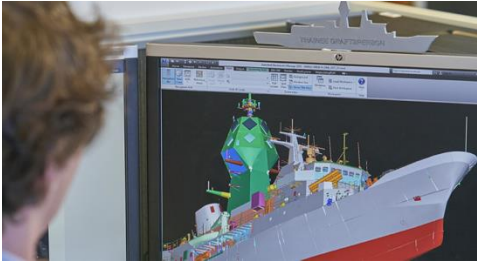
Procurement Manager



Manages contracts for materials, equipment, and services.



Draftsperson



Creates precise drawings, technical plans and maps.



Sensor specialist



Works with sensor systems that gather data.



Geospatial analyst



Analyses maps, satellite images, and spatial data.



GPS technician



Installs, tests, and maintains GPS equipment.



Environmental Scientist



Assesses and manages environmental impacts of projects.



Meteorologist



Provides weather forecasts and climate analysis.



Health and Safety Officer



Ensures compliance with safety regulations.



Surveyor



Measures and maps land and structures.



Payload Engineer



Builds and manages spacecraft instruments.



Technical writer



Creates clear, accurate documentation.



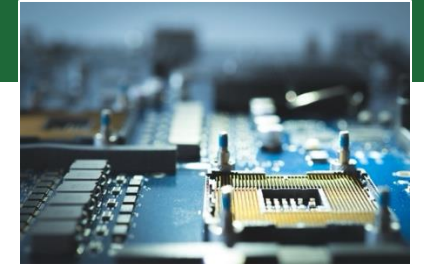
Data analyst



Interprets and presents data.



Avionics Technician



Installs and maintains electronic systems in aircraft.



Acoustic Engineer



Designs and analyses sonar and sound systems.



Cultural Heritage Advisor



Ensures defence projects respect and protect heritage sites.



Emergency Management Coordinator



Plans and oversees disaster response for facilities.



Workforce Development Officer



Supports skills growth and career pathways for staff.

