



VANTARI

HUMAN SYSTEMS FOR THE WORLD'S MOST DEMANDING
ENVIRONMENTS



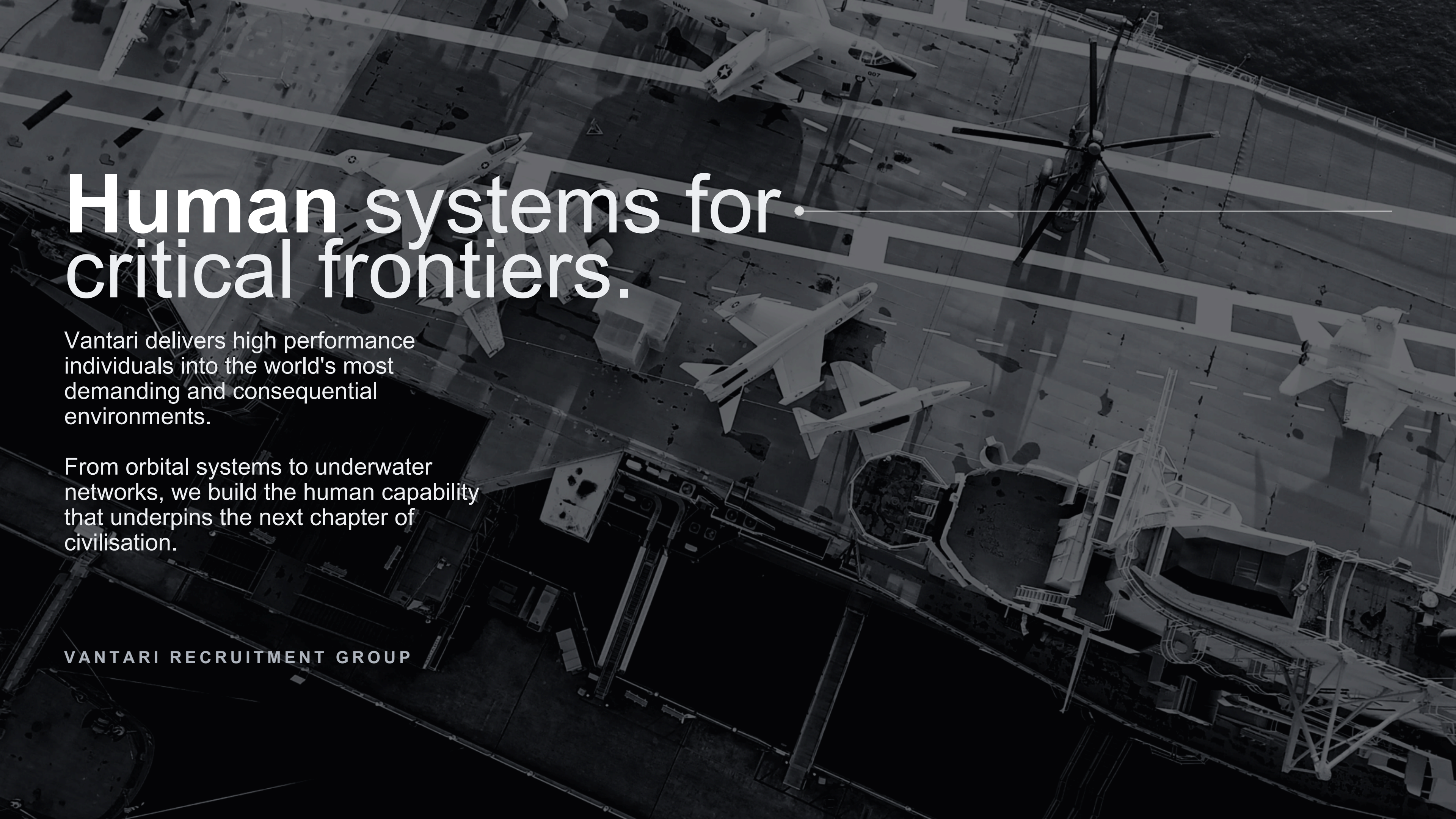
VANTARI

• **VISION**

To deploy exceptional talent into the most consequential environments on Earth and beyond

• **MISSION**

To be the trusted partner in building human capability for the world's most critical frontiers advancing progress across space, technology, and infrastructure through precision-driven recruitment

An aerial, high-angle view of an aircraft carrier's flight deck. Several fighter jets are parked in rows, and a helicopter is visible on the right side. The image is in black and white with a dark, semi-transparent overlay.

Human systems for. critical frontiers.

Vantari delivers high performance individuals into the world's most demanding and consequential environments.

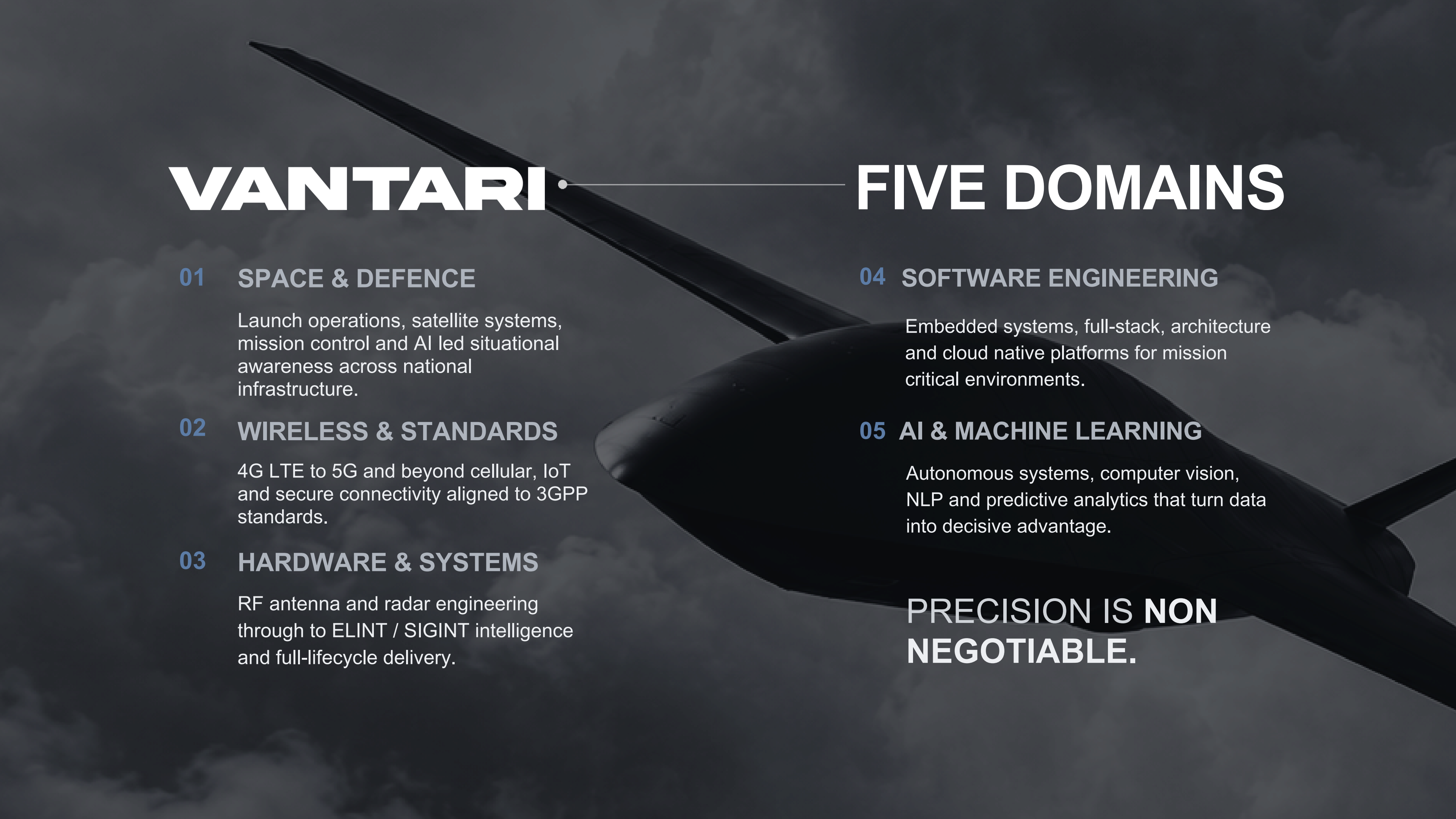
From orbital systems to underwater networks, we build the human capability that underpins the next chapter of civilisation.

VANTARI RECRUITMENT GROUP

Vantari operates at the intersection of high stakes and high performance.

We don't just support industry. We embed human capability into the foundations of what's next. Every individual is a force multiplier. Every assignment, mission-critical.





VANTARI

FIVE DOMAINS

01 SPACE & DEFENCE

Launch operations, satellite systems, mission control and AI led situational awareness across national infrastructure.

02 WIRELESS & STANDARDS

4G LTE to 5G and beyond cellular, IoT and secure connectivity aligned to 3GPP standards.

03 HARDWARE & SYSTEMS

RF antenna and radar engineering through to ELINT / SIGINT intelligence and full-lifecycle delivery.

04 SOFTWARE ENGINEERING

Embedded systems, full-stack, architecture and cloud native platforms for mission critical environments.

05 AI & MACHINE LEARNING

Autonomous systems, computer vision, NLP and predictive analytics that turn data into decisive advantage.

**PRECISION IS NON
NEGOTIABLE.**

Wireless & Standards

We support the development and deployment of the wireless technologies that power global connectivity. From 4G LTE to 5G and beyond, we source specialised talent and drive innovation aligned to international standards such as 3GPP.

KEY FOCUS AREAS

- 5G NETWORKS
- IOT DEVICES
- BLUETOOTH TECHNOLOGY
- CELLULAR NETWORKS
- CYBER SECURITY ACROSS THE WIRELESS ECOSYSTEM

STANDARDS
3GPP · RELEASE 15+

SPECTRUM
4G LTE · 5G NR · BEYOND

REACH
GLOBAL ECOSYSTEM

Space & Defence

At the edge of the atmosphere and within critical national systems, we support programmes built to protect human life, maintain global stability, and accelerate technological advantage placing individuals who deliver precision outcomes across aerospace, AI, and advanced command infrastructure.

- 01 Secure communications & national infrastructure
- 02 Command systems, cyber resilience & critical systems engineering
- 03 Aerospace engineering & mission control
- 04 AI led situational awareness platforms
- 05 Launch operations & satellite systems

STA.01 - DUBAI	
25.1212° N	55.3773° E
GMT+4 // DSO	
STA.02 - LONDON	
51.5072° N	00.1276° W
GMT+0 // LON	

Hardware & Systems

From RF systems and antenna / radar engineering to ELINT / SIGINT intelligence solutions, we connect world class engineers to programmes where precision and reliability are critical across the full hardware life cycle, from concept and design through integration, testing, and field deployment

RF SYSTEMS
ELINT / SIGINT
FPGA / DSP DEVELOPMENT

ALGORITHM
MODELING
SOC
(SYSTEM-ON-CHIP)
DESIGN
ELINT / SIGINT SYSTEMS PRIORITY

From RF systems and antenna / radar engineering to ELINT / SIGINT intelligence solutions, we connect world class engineers to programmes where precision and reliability are critical across the full hardware lifecycle - concept, design, integration, testing, field deployment.

ANTENNA / RADAR
EPPA / DSP
ANTENNA / RADAR ENGINEERING

010203

Hardware & Systems

RF SYSTEMS
ENGINEERING

ALGORITHM

SOC

ELINT / SIGINT

ANTENNA / RADAR

FPGA / DSP

RF SYSTEMS ENGINEERING

ALGORITHM DEVELOPMENT

SOC (SYSTEM-ON-CHIP) DESIGN

From RF systems and antenna / radar engineering to ELINT / SIGINT intelligence solutions, we provide a full range of services to support the lifecycle – concept, design, integration, testing, field deployment.

040506



AI & Machine learning

AI FOR CYBER SECURITY & THREAT DETECTION / COMPUTER VISION & IMAGE RECOGNITION

AI & Machine learning

We recruit top tier talent in artificial intelligence and machine learning. From autonomous systems and predictive analytics to computer vision and natural language processing, we source experts who turn complex data into decisive, real world solutions.

NATURAL LANGUAGE PROCESSING / AUTONOMOUS SYSTEMS & ROBOTICS / PREDICTIVE ANALYTICS & FORECASTING



Software engineering

We connect pioneering organisations with the software talent shaping tomorrow's technologies. From embedded systems and application development to data platforms and cloud native solutions, we source engineers who thrive in high performance, mission critical environments.

01 Software architecture

02 Front end development

03 App development

04 Full stack development

05 Back end development

Strategic permanence •

01

PERMANENT

Long horizon hires that shape enduring capability and institutional depth.

02

CONTRACT

Rapid, high-impact deployments for fast execution under pressure.

03

HYBRID

Integrated workforce models spanning global programmes end to end.

GLOBAL HUBS

Strategically based in Dubai and London, Vantari operates across global frontiers enabling rapid deployment and sustained support in key innovation and infrastructure hubs.

DUBAI United Arab Emirates

LONDON United Kingdom

AGILE SUPPORT

VANTARI

PRECISION RECRUITMENT
FOR ROLES THAT
DEMAND MORE





SHAPING THE FUTURE OF CRITICAL FRONTIERS

VANTARI-RG.COM