



HELLO, WE'RE

CORVID

Hello and welcome to CORVID.

About seven years ago, I was asked to create a cyber defence capability that was able to resist, detect, and respond to the most sophisticated attackers in the world. Having provided technical security solutions for the UK agencies, MOD, international governments, and NATO, this was a really different challenge. Creating a capability from scratch for a commercial organisation meant I had to:

1. Throw out the old rules and approaches for cyber security – they assume an inefficient approach backed with lots of resources will eventually achieve the right result. Intelligent private sector does not work that way.
2. Devise an objective-focused, lightweight methodology for incident response. It's about protecting reputation, safeguarding IP, and generating intelligence. It's not an academic exercise which can last forever.
3. Start inventing new technologies and solutions to problems the industry was too slow to respond to. Attackers move so much faster than some of the well-known vendors that if you rely solely on COTS, you are out of date and being out-manoeuvred.

I was lucky. I already knew some excellent people in this field, and was able to persuade them to come and join me. In turn, they have been able to find some more excellent people, and we have grown to be the most advanced and technical cyber prevention, detection, and response capability that I have ever seen.

We've already done amazing things, solved incredibly hard problems, and demonstrated that ingenuity and innovation can trump almost anything out there. I am lucky to work with the cleverest, most curious, committed bunch of geeks you could ever meet. I work with a group of people where the job is about being brilliant and achieving far more than we should be able to.

Fancy it?

Andrew Nanson
CORVID's founder

Executive summary

What we do and why

Our mission is simple:

'Provide excellent cyber protection for our customers'

Cyber attackers are well-resourced, clever and highly motivated. Their attacks are growing in severity and sophistication to bypass traditional defences – keeping pace with the ever-changing threat landscape is an impossible ask. This is where CORVID comes in.

Delivering intelligent cyber defence is what we do. We identify abnormalities and suspicious activity which could otherwise go unnoticed, and develop the right solution to meet our customers' needs.

We're security pioneers, committed to providing industry-leading cyber security services, in a professional, discreet and skilful manner. We provide all the reassurance and peace of mind businesses need to protect against the modern cyber adversary and futureproof their systems.

Our passion for cyber shines through everything we do, and our efficiency and integrity deliver the results our customers deserve.

Meet the teams



Incident Response

The Incident Response team detects and remediates cyber attacks. Our proactive threat hunting mimics adversaries – iteratively searching networks, using the latest indicators to identify anomalies. We then contain the attack and return the business to normal in as short a time as possible, to minimise the impact to the customer.



Development

The Dev team designs and builds the advanced, innovative software systems that underpin CORVID's services. Our developers write code in a number of different programming languages and make use of a vast range of technologies, databases, messaging systems and web frameworks. They work on most aspects of a tool or service, making use of their broad skillset.



Marketing

The Marketing team gives CORVID its voice, and encourages potential customers and future colleagues to discover what we have to offer. We're proud of what we do, and work hard to raise awareness of the intelligence, expertise and capability this group of highly-skilled individuals delivers every single day.



Infrastructure

The Infrastructure team designs, implements and manages the underlying IT systems behind our solutions and services, for both the internal CORVID team and for our customers. Our work keeps the business running, and ensures continuity of service to our customers.



Business Operations

Business Operations work behind the scenes to keep the technical office running – from keeping cupboards stocked with stationery and ensuring the tea and coffee never run out, to processing all financial undertakings and being a central point of contact for colleagues and suppliers.



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I love the fact that I get to learn so many cutting-edge frameworks, languages and technologies at CORVID. The list of technical skills I have developed since joining is phenomenal!

CORVID's people are one of the key reasons a career here stands above the rest



What's so **great** about a career at CORVID?

Explore and discover your potential, where every single person has the ability to make a difference in a fast-paced cyber security environment.

- ✓ Unique, start-up mentality, backed by a large global parent company
- ✓ Grow your geekiness by working with like-minded experts
- ✓ Plenty of autonomy and trust
- ✓ Work with cutting-edge technologies
- ✓ Collaborative, supportive team with a huge wealth of knowledge
- ✓ Flexible hours – nail your work/life balance
- ✓ Nespresso coffee and fresh fruit
- ✓ Nintendo Switch tournaments
- ✓ Team socials – get involved as much or as little as you like!



It's a fantastic place for learning. Everyone here is amazingly brilliant at all sorts of different things so you absorb loads of knowledge just chatting to people! I like how we all have different skills and are not just clones – we all bring different things to the team and it works really well together.

Start your journey with us today

Take a look at our vacancies today to find your perfect match.

Looking for something else? Send us your CV to introduce yourself and let us know what you're looking for – we'll make sure you're the first to know if any relevant opportunities arise.

View our vacancies

www.corvid.co.uk/careers

Email us your CV

careers@corvid.co.uk

Call us to find out more

01242 651251

We look forward to hearing from you!

