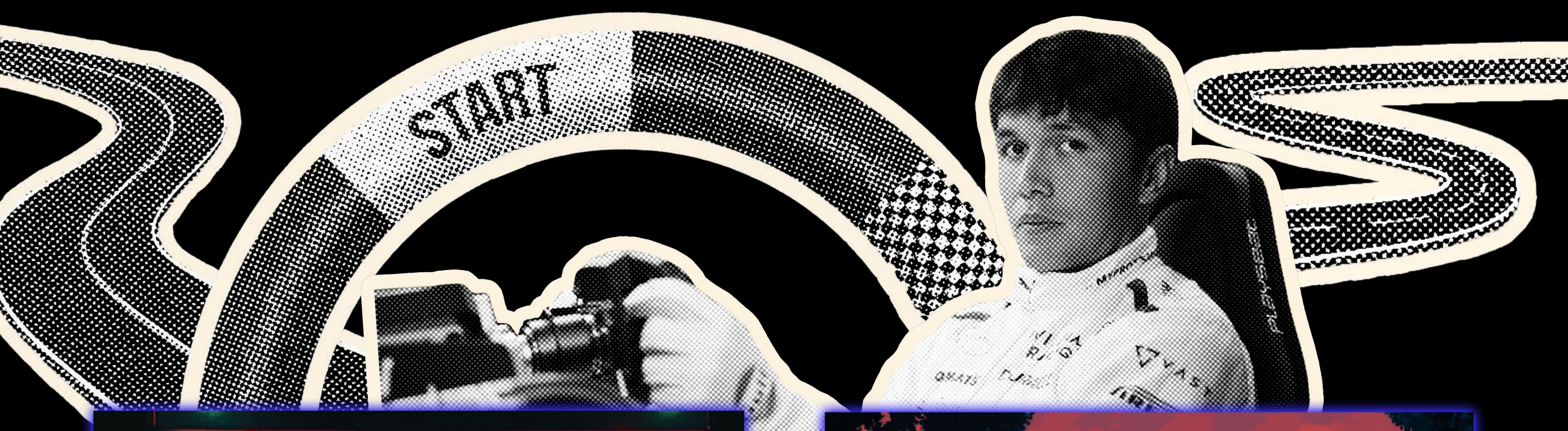


ARE YOU GAME TO **FLEX YOUR CYBER**

Williams Racing Formula 1 driver Alex Albon shares tips on driving online security to protect your phone, tablet, computer – and most importantly, you!

Watch for Risks on the Cyber Circuit

Just like a Formula 1 track, the internet has some risky turns. These dangers make up the cybersecurity threat landscape, which includes things like downloading harmful software, getting hacked or having your personal information stolen.



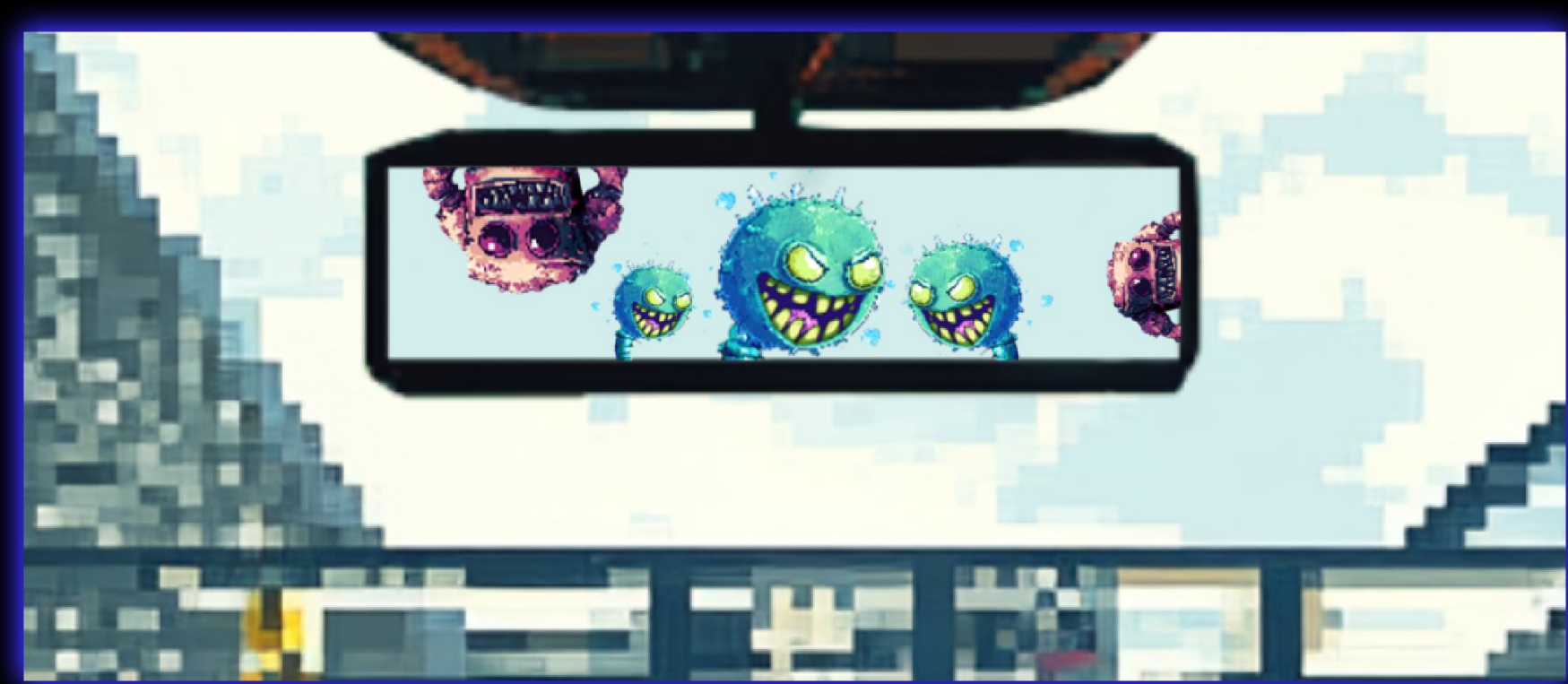
Social Engineering Speedway

Cybercriminals will try to trick you on the Social Engineering Speedway. Phishing emails look official and may seem urgent, asking for information or offering something free. But it's a trap!



Malware Mile

The Malware Mile is full of dangerous software designed to hurt your computer. Always be careful about what you download!



Cyberbully Blind Spot

In the Cyberbully Blind Spot, cyberbullies post mean messages, pictures and videos about others. If you see something hurtful, tell an adult.

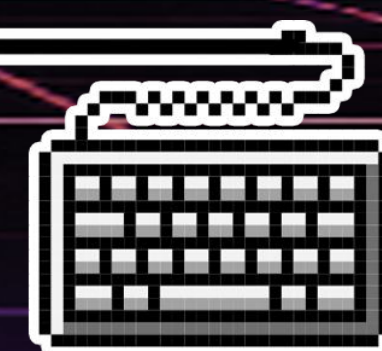


Privacy Pothole

Don't hit the Privacy Pothole! Anything you post online, like a password or a picture, could be used against you. Always be careful about what you share.



Flex your password power



- ✔ Use a different password for every single account
- ✔ Make sure passwords are at least 16 characters with letters, numbers and symbols
- ✔ Use a password manager to help create and store your passwords

Level Up Your Cyber Game



Watch out for Scams

- Fake emails usually seem urgent, and ask you to share personal information.
- If an offer seems too good to be true, it probably is.
- Don't click on strange links or pop-ups.



Protect Your Privacy

- If you don't know who's on the other side of the screen, don't talk to them.
- Never share your name, school or address.
- Don't use your real name for screen names either.



Practice Cybersecurity

- Always use strong passwords and store them in a password manager.
- Enable MFA, like a code or fingerprint, for extra security.
- Regularly update devices and software.



Just like staying safe in the real world, keeping your information safe online is super important!

By learning how to spot scams, protect your privacy and practice cybersecurity, you can enjoy the internet while staying safe and secure.