

Formula 1 Space Concept

Prompts by [PewdenAI.com](https://pewdenai.com) (50)

Prompt 1

Ultra realistic cinematic photography of Formula 1 racing, futuristic F1 car drifting across the dusty red surface of Mars, modern F1 driver in glossy black and white reflective visor helmet and black suit with silver accents with no text, no logo and sponsor decals, futuristic Formula 1 car in matte black and silver, wide dynamic side shot, car sliding with red Martian dust clouds trailing dramatically, dramatic cinematic lighting, shallow depth of field, muted teal and grey color grading, high contrast shadows, extremely detailed textures.

Prompt 2

Ultra realistic cinematic photography of Formula 1 racing, futuristic F1 car drifting on the icy rings of Saturn, modern F1 driver in glossy black helmet with reflective visor and black suit with silver accents with no text, no logo and sponsor decals, futuristic Formula 1 car in metallic silver and black, low diagonal shot, car sliding across shimmering icy particles leaving glowing neon trails, dramatic cinematic lighting, shallow depth of field, muted teal and grey color grading, high contrast shadows, extremely detailed textures.

Prompt 3

Ultra realistic cinematic photography of Formula 1 racing, futuristic F1 car drifting near Jupiter's Great Red Spot storm, modern F1 driver in glossy silver visor helmet and black suit with neon silver accents with no text, no logo and sponsor decals, futuristic Formula 1 car in black chrome livery, wide dramatic side shot, car sliding with glowing thrusters fighting against storm winds, dramatic cinematic lighting, shallow depth of field, muted teal and grey color grading, high contrast shadows, extremely detailed textures.

Prompt 4

Ultra realistic cinematic photography of Formula 1 racing, futuristic F1 car drifting on frozen neon-blue surface of Neptune, modern F1 driver in glossy black visor helmet and silver-striped black suit with no text, no logo and sponsor decals, futuristic Formula 1 car in black and neon blue, low close side angle, car sliding with shards of glowing ice scattering dramatically, dramatic cinematic lighting, shallow depth of field, muted teal and grey color grading, high contrast shadows, extremely detailed textures.

Prompt 5

Ultra realistic cinematic photography of Formula 1 racing, futuristic F1 car drifting along glowing lava rivers on a volcanic exoplanet, modern F1 driver in glossy reflective visor helmet and black suit with red glowing accents with no text, no logo and sponsor decals, futuristic Formula 1 car in matte black and red neon, wide dynamic angle shot, car sliding with lava sparks flying dramatically, dramatic cinematic lighting, shallow depth of field, muted teal and grey color grading, high contrast shadows, extremely detailed textures.

Prompt 6

Ultra realistic cinematic photography of Formula 1 racing, futuristic F1 car drifting across Mercury's rocky grey surface, modern F1 driver in glossy chrome helmet and black suit with silver lines with no text, no logo and sponsor decals, futuristic Formula 1 car in metallic black and steel grey, wide low side shot, car sliding with volcanic ash and metallic dust clouds trailing dramatically, dramatic cinematic lighting, shallow depth of field, muted teal and grey color grading, high contrast shadows, extremely detailed textures.

Prompt 7

Ultra realistic cinematic photography of Formula 1 racing, futuristic F1 car drifting on Titan's orange-brown surface, modern F1 driver in glossy white visor helmet and bronze-accented black suit with no text, no logo and sponsor decals, futuristic Formula 1 car in dark bronze and silver, wide cinematic side profile, car sliding with thick methane dust and fog swirling dramatically, dramatic cinematic lighting, shallow depth of field, muted teal and grey color grading, high contrast shadows, extremely detailed textures.

Prompt 8

Ultra realistic cinematic photography of Formula 1 racing, futuristic F1 car drifting on the yellow sulfur plains of Venus, modern F1 driver in glossy yellow-accented helmet and black suit with glowing trims with no text, no logo and sponsor decals, futuristic Formula 1 car in black and yellow neon accents, wide dynamic angle, car sliding with thick yellow sulfur dust clouds trailing in atmosphere, dramatic cinematic lighting, shallow depth of field, muted teal and grey color grading, high contrast shadows, extremely detailed textures.

Prompt 9

Ultra realistic cinematic photography of Formula 1 racing, futuristic F1 car drifting on Pluto's frozen surface, modern F1 driver in glossy white visor helmet and dark silver suit with no text, no logo and sponsor decals, futuristic Formula 1 car in icy silver and black livery, wide cinematic low shot, car sliding with sparkling icy dust and frozen shards scattering into the air, dramatic cinematic lighting, shallow depth of field, muted teal and grey color grading, high contrast shadows, extremely detailed textures.

Prompt 10

Ultra realistic cinematic photography of Formula 1 racing, futuristic F1 car drifting across a glowing red desert on an alien exoplanet, modern F1 driver in glossy red visor helmet and matte black suit with glowing trims with no text, no logo and sponsor decals, futuristic Formula 1 car in black and neon red, wide dramatic tracking shot, car sliding with glowing alien dust storms spiraling into the sky, dramatic cinematic lighting, shallow depth of field, muted teal and grey color grading, high contrast shadows, extremely detailed textures.

Prompt 11

Ultra realistic cinematic photography of Formula 1 racing, futuristic F1 car drifting around massive asteroid in deep space, modern F1 driver in glossy reflective visor helmet and silver-accented black suit with no text, no logo and sponsor decals, futuristic Formula 1 car in matte black chrome, dynamic diagonal shot, car sliding with glowing thrusters leaving neon trails, dramatic cinematic lighting, shallow depth of field, muted teal and grey color grading, high contrast shadows, extremely detailed textures.

Prompt 12

Ultra realistic cinematic photography of Formula 1 racing, futuristic F1 car drifting along the edge of a massive black hole's event horizon, modern F1 driver in glossy silver visor helmet and black suit with glowing trims with no text, no logo and sponsor decals, futuristic Formula 1 car in metallic black, wide diagonal shot, car sliding with glowing thrusters leaving neon trails being pulled by gravity, dramatic cinematic lighting, shallow depth of field, muted teal and grey color grading, high contrast shadows, extremely detailed textures.

Prompt 13

Ultra realistic cinematic photography of Formula 1 racing, futuristic F1 car drifting across the glowing accretion disk of a black hole, modern F1 driver in glossy black visor helmet and dark silver suit with no text, no logo and sponsor decals, futuristic Formula 1 car in matte black chrome, cinematic aerial diagonal shot, car sliding with sparks and glowing cosmic dust trailing, dramatic cinematic lighting, shallow depth of field, muted teal and grey color grading, high contrast shadows, extremely detailed textures.

Prompt 14

Ultra realistic cinematic photography of Formula 1 racing, futuristic F1 car drifting through space with a black hole distorting starlight in the background, modern F1 driver in glossy reflective visor helmet and matte black suit with silver accents with no text, no logo and sponsor decals, futuristic Formula 1 car in chrome black finish, wide cinematic side shot, car sliding with glowing dust trails warping and curving unnaturally, dramatic cinematic lighting, shallow depth of field, muted teal and grey color grading, high contrast shadows, extremely detailed textures.

Prompt 15

Ultra realistic cinematic photography of Formula 1 racing, futuristic F1 car drifting between two merging black holes with glowing light distortion, modern F1 driver in glossy silver visor helmet and black suit with neon accents with no text, no logo and sponsor decals, futuristic Formula 1 car in matte black, wide dramatic aerial shot, car sliding with neon thruster trails curving as spacetime bends, dramatic cinematic lighting, shallow depth of field, muted teal and grey color grading, high contrast shadows, extremely detailed textures.

Prompt 16

Ultra realistic cinematic photography of Formula 1 racing, futuristic F1 car drifting on the edge of a glowing singularity deep in space, modern F1 driver in glossy black visor helmet and silver-striped black suit with no text, no logo and sponsor decals, futuristic Formula 1 car in black and chrome, wide dynamic diagonal shot, car sliding with trails of cosmic dust and energy beams being sucked into singularity, dramatic cinematic lighting, shallow depth of field, muted teal and grey color grading, high contrast shadows, extremely detailed textures.

Prompt 17

Ultra realistic cinematic photography of Formula 1 racing, futuristic F1 car orbiting around Earth's curve in space, modern F1 driver in glossy reflective helmet and black suit with white accents with no text, no logo and sponsor decals, futuristic Formula 1 car in metallic silver and black, wide cinematic aerial shot, car drifting with glowing thrusters leaving neon trails curving perfectly along Earth's orbit line, dramatic cinematic lighting, shallow depth of field, muted teal and grey color grading, high contrast shadows, extremely detailed textures.

Prompt 18

Ultra realistic cinematic photography of Formula 1 racing, futuristic F1 car orbiting around Saturn, drifting across glowing icy rings, modern F1 driver in glossy black visor helmet and black suit with neon trims with no text, no logo and sponsor decals, futuristic Formula 1 car in silver and dark blue, wide diagonal side shot, car sliding with glowing dust scattering and neon thruster trails bending around Saturn's orbit, dramatic cinematic lighting, shallow depth of field, muted teal and grey color grading, high contrast shadows, extremely detailed textures.

Prompt 19

Ultra realistic cinematic photography of Formula 1 racing, futuristic F1 car orbiting a glowing alien exoplanet with twin suns, modern F1 driver in glossy reflective visor helmet and black suit with neon silver accents with no text, no logo and sponsor decals, futuristic Formula 1 car in chrome black and silver, wide orbital cinematic shot, car drifting with neon thruster trails wrapping around planet's curve leaving glowing orbit rings, dramatic cinematic lighting, shallow

depth of field, muted teal and grey color grading, high contrast shadows, extremely detailed textures.

Prompt 20

Ultra realistic cinematic photography of Formula 1 racing, driver floating weightlessly in space beside F1 car, modern F1 driver in glossy black and white reflective visor helmet and black suit with silver accents with no text, no logo and sponsor decals, futuristic Formula 1 car in black and silver, dramatic side shot capturing both driver and car suspended in zero gravity, driver reaching out toward car with Earth glowing in background, dramatic cinematic lighting, shallow depth of field, muted teal and grey color grading, high contrast shadows, extremely detailed textures.

Prompt 21

Ultra realistic cinematic photography of Formula 1 racing, driver floating weightlessly among drifting asteroid debris beside futuristic F1 car, modern F1 driver in glossy silver visor helmet and black suit with neon trims with no text, no logo and sponsor decals, futuristic Formula 1 car in metallic black and silver, wide cinematic low shot capturing driver and car suspended in asteroid field, driver extending arms as glowing space dust swirls around, dramatic cinematic lighting, shallow depth of field, muted teal and grey color grading, high contrast shadows, extremely detailed textures.

Prompt 22

Ultra realistic cinematic photography of Formula 1 racing, driver floating in deep space facing futuristic F1 car, modern F1 driver in glossy reflective helmet with black and silver suit with no text, no logo and sponsor decals, futuristic Formula 1 car in neon silver chrome, dramatic close-up of helmet reflection showing car, driver suspended with stars glowing through visor reflection, dramatic cinematic lighting, shallow depth of field, muted teal and grey color grading, high contrast shadows, extremely detailed textures.

Prompt 23

Ultra realistic cinematic photography of Formula 1 racing, driver floating upside down in zero gravity above futuristic F1 car, modern F1 driver in glossy reflective visor helmet and silver accented suit with no text, no logo and sponsor decals, futuristic Formula 1 car in black neon chrome, wide tilted cinematic shot, driver reaching one hand out toward car as galaxies swirl in the background, dramatic cinematic lighting, shallow depth of field, muted teal and grey color grading, high contrast shadows, extremely detailed textures.

Prompt 24

Ultra realistic cinematic photography of Formula 1 racing, driver floating weightlessly beside futuristic F1 car being pulled slowly toward a massive black hole, modern F1 driver in glossy black visor helmet and black suit with silver trims with no text, no logo and sponsor decals, futuristic Formula 1 car in metallic black chrome, wide diagonal shot, driver suspended with hands outstretched toward drifting car as cosmic dust spirals toward black hole, dramatic cinematic lighting, shallow depth of field, muted teal and grey color grading, high contrast shadows, extremely detailed textures.

Prompt 25

Ultra realistic cinematic photography of Formula 1 racing, driver floating weightlessly in space above glowing Earth with futuristic F1 car beside them, modern F1 driver in glossy white reflective helmet and silver-stripped black suit with no text, no logo and sponsor decals, futuristic Formula 1 car in black and silver neon trims, wide orbital cinematic shot, driver hovering with arms stretched open, Earth's blue atmosphere glowing below, dramatic cinematic lighting, shallow depth of field, muted teal and grey color grading, high contrast shadows, extremely detailed textures.

Prompt 26

Ultra realistic cinematic photography of Formula 1 racing, futuristic F1 car drifting across glowing crystal plains of an alien planet, modern F1 driver in glossy cyan visor helmet and black suit with silver neon trims with no text, no logo and sponsor decals, futuristic Formula 1 car in black and cyan chrome, wide dynamic side shot, car sliding with glowing crystal shards scattering into the sky, dramatic cinematic lighting, shallow depth of field, muted teal and grey color grading, high contrast shadows, extremely detailed textures.

Prompt 27

Ultra realistic cinematic photography of Formula 1 racing, futuristic F1 car drifting on a molten gold surface of a star-forged exoplanet, modern F1 driver in glossy golden visor helmet and matte black suit with glowing trims with no text, no logo and sponsor decals, futuristic Formula 1 car in black and gold neon, cinematic wide low shot, car sliding with glowing sparks of molten dust trailing, dramatic cinematic lighting, shallow depth of field, muted teal and grey color grading, high contrast shadows, extremely detailed textures.

Prompt 28

Ultra realistic cinematic photography of Formula 1 racing, futuristic F1 car drifting through glowing asteroid belt with neon dust trails, modern F1 driver in glossy reflective helmet and black suit with silver trims with no text, no logo and sponsor decals, futuristic Formula 1 car in chrome black, wide cinematic tracking shot, car sliding with thrusters glowing as asteroids scatter around, dramatic cinematic lighting, shallow depth of field, muted teal and grey color grading, high contrast shadows, extremely detailed textures.

Prompt 29

Ultra realistic cinematic photography of Formula 1 racing, futuristic F1 car drifting across shimmering ice canyon on Europa, modern F1 driver in glossy blue reflective helmet and black suit with white accents with no text, no logo and sponsor decals, futuristic Formula 1 car in silver and neon blue, wide side cinematic shot, car sliding with ice shards and glowing water vapor exploding upward, dramatic cinematic lighting, shallow depth of field, muted teal and grey color grading, high contrast shadows, extremely detailed textures.

Prompt 30

Ultra realistic cinematic photography of Formula 1 racing, futuristic F1 car drifting across glowing pink desert under alien twin moons, modern F1 driver in glossy pink-accented visor helmet and black suit with neon trims with no text, no logo and sponsor decals, futuristic Formula 1 car in black and neon pink livery, wide dynamic angle shot, car sliding with pink dust trails spiraling into atmosphere, dramatic cinematic lighting, shallow depth of field, muted teal and grey color grading, high contrast shadows, extremely detailed textures.

Prompt 31

Ultra realistic cinematic photography of Formula 1 racing, futuristic F1 car drifting on glowing ice plains of Enceladus, modern F1 driver in glossy silver reflective visor helmet and black suit with icy neon trims with no text, no logo and sponsor decals, futuristic Formula 1 car in chrome silver and black, wide low dynamic side shot, car sliding with glowing frozen shards scattering, dramatic cinematic lighting, shallow depth of field, muted teal and grey color grading, high contrast shadows, extremely detailed textures.

Prompt 32

Ultra realistic cinematic photography of Formula 1 racing, futuristic F1 car drifting across alien jungle planet with glowing bioluminescent spores, modern F1 driver in glossy green reflective visor helmet and black suit with neon accents with no text, no logo and sponsor decals, futuristic Formula 1 car in matte black and neon green, wide cinematic aerial shot, car sliding with glowing spores scattering around, dramatic cinematic lighting, shallow depth of field, muted teal and grey color grading, high contrast shadows, extremely detailed textures.

Prompt 33

Ultra realistic cinematic photography of Formula 1 racing, futuristic F1 car drifting on glowing ocean waves of water planet, modern F1 driver in glossy reflective visor helmet and black suit with ocean blue trims with no text, no logo and sponsor decals, futuristic Formula 1 car in metallic black and neon aqua, wide diagonal cinematic shot, car sliding across reflective water surface leaving glowing neon ripples, dramatic cinematic lighting, shallow depth of field, muted teal and grey color grading, high contrast shadows, extremely detailed textures.

Prompt 34

Ultra realistic cinematic photography of Formula 1 racing, futuristic F1 car drifting across dark volcanic ash plains under eclipsed sun, modern F1 driver in glossy red reflective visor helmet and matte black suit with glowing accents with no text, no logo and sponsor decals, futuristic Formula 1 car in black and red neon livery, wide cinematic diagonal shot, car sliding with glowing sparks scattering across volcanic dust, dramatic cinematic lighting, shallow depth of field, muted teal and grey color grading, high contrast shadows, extremely detailed textures.

Prompt 35

Ultra realistic cinematic photography of Formula 1 racing, futuristic F1 car drifting across glowing canyon cliffs on alien desert planet, modern F1 driver in glossy bronze visor helmet and matte black suit with silver trims with no text, no logo and sponsor decals, futuristic Formula 1 car in metallic bronze and black, wide cinematic side profile, car sliding with glowing dust and sparks trailing across canyon edge, dramatic cinematic lighting, shallow depth of field, muted teal and grey color grading, high contrast shadows, extremely detailed textures.

Prompt 36

Ultra realistic cinematic photography of Formula 1 racing, futuristic F1 car drifting across shattered moon surface with glowing cracks, modern F1 driver in glossy reflective visor helmet and silver-trimmed black suit with no text, no logo and sponsor decals, futuristic Formula 1 car in chrome black livery, wide low dynamic shot, car sliding with glowing dust scattering across fractured moon terrain, dramatic cinematic lighting, shallow depth of field, muted teal and grey color grading, high contrast shadows, extremely detailed textures.

Prompt 37

Ultra realistic cinematic photography of Formula 1 racing, futuristic F1 car drifting through neon-lit asteroid canyon, modern F1 driver in glossy visor helmet glowing with neon trims and black suit with no text, no logo and sponsor decals, futuristic Formula 1 car in metallic silver and black, wide cinematic aerial shot, car sliding with glowing neon thruster trails scattering through canyon, dramatic cinematic lighting, shallow depth of field, muted teal and grey color grading, high contrast shadows, extremely detailed textures.

Prompt 38

Ultra realistic cinematic photography of Formula 1 racing, futuristic F1 car drifting on glowing plasma fields of alien sun-scorched planet, modern F1 driver in glossy gold reflective visor helmet and matte black suit with neon trims with no text, no logo and sponsor decals, futuristic Formula 1 car in black and gold livery, wide cinematic diagonal shot, car sliding with glowing plasma sparks scattering into atmosphere, dramatic cinematic lighting, shallow depth of field, muted teal and grey color grading, high contrast shadows, extremely detailed textures.

Prompt 39

Ultra realistic cinematic photography of Formula 1 racing, futuristic F1 car drifting across floating rock islands in space, modern F1 driver in glossy reflective visor helmet and matte black suit with glowing silver trims with no text, no logo and sponsor decals, futuristic Formula 1 car in matte black chrome, wide dynamic aerial shot, car sliding between floating rocks with glowing dust trails scattering, dramatic cinematic lighting, shallow depth of field, muted teal and grey color grading, high contrast shadows, extremely detailed textures.

Prompt 40

Ultra realistic cinematic photography of Formula 1 racing, futuristic F1 car drifting across glowing alien ice caves, modern F1 driver in glossy cyan reflective visor helmet and silver-trimmed black suit with no text, no logo and sponsor decals, futuristic Formula 1 car in metallic blue and black, wide cinematic diagonal shot, car sliding with glowing icy shards exploding upward, dramatic cinematic lighting, shallow depth of field, muted teal and grey color grading, high contrast shadows, extremely detailed textures.

Prompt 41

Ultra realistic cinematic photography of Formula 1 racing, futuristic F1 car drifting through glowing starlit nebula cloud, modern F1 driver in glossy reflective visor helmet and black suit with silver neon trims with no text, no logo and sponsor decals, futuristic Formula 1 car in matte chrome black, wide cinematic tracking shot, car sliding with glowing nebula dust swirling into neon patterns, dramatic cinematic lighting, shallow depth of field, muted teal and grey color grading, high contrast shadows, extremely detailed textures.

Prompt 42

Ultra realistic cinematic photography of Formula 1 racing, futuristic F1 car drifting across glowing alien desert under meteor shower, modern F1 driver in glossy reflective visor helmet and matte black suit with neon trims with no text, no logo and sponsor decals, futuristic Formula 1 car in metallic silver and black, wide cinematic dynamic side shot, car sliding with glowing meteors streaking across sky, dramatic cinematic lighting, shallow depth of field, muted teal and grey color grading, high contrast shadows, extremely detailed textures.

Prompt 43

Ultra realistic cinematic photography of Formula 1 racing, futuristic F1 car drifting through glowing galactic core light tunnel, modern F1 driver in glossy reflective visor helmet and silver-accented black suit with no text, no logo and sponsor decals, futuristic Formula 1 car in black chrome neon, wide cinematic diagonal shot, car sliding with glowing thruster trails illuminating cosmic tunnel, dramatic cinematic lighting, shallow depth of field, muted teal and grey color grading, high contrast shadows, extremely detailed textures.

Prompt 44

Ultra realistic cinematic photography of Formula 1 racing, futuristic F1 car drifting across glowing volcanic plains of Io, modern F1 driver in glossy reflective visor helmet and black suit with fiery neon trims with no text, no logo and sponsor decals, futuristic Formula 1 car in matte black and glowing orange, wide cinematic low shot, car sliding with glowing lava sparks trailing behind, dramatic cinematic lighting, shallow depth of field, muted teal and grey color grading, high contrast shadows, extremely detailed textures.

Prompt 45

Ultra realistic cinematic photography of Formula 1 racing, futuristic F1 car drifting across alien metallic desert reflecting starlight, modern F1 driver in glossy silver reflective visor helmet and matte black suit with chrome accents with no text, no logo and sponsor decals, futuristic Formula 1 car in chrome black and silver, wide cinematic aerial shot, car sliding with glowing metallic dust scattering upward, dramatic cinematic lighting, shallow depth of field, muted teal and grey color grading, high contrast shadows, extremely detailed textures.

Prompt 46

Ultra realistic cinematic photography of Formula 1 racing, futuristic F1 car drifting across glowing space bridge made of energy beams, modern F1 driver in glossy reflective visor helmet and matte black suit with neon trims with no text, no logo and sponsor decals, futuristic Formula 1 car in chrome neon silver, wide cinematic diagonal shot, car sliding with glowing neon energy scattering across bridge, dramatic cinematic lighting, shallow depth of field, muted teal and grey color grading, high contrast shadows, extremely detailed textures.

Prompt 47

Ultra realistic cinematic photography of Formula 1 racing, futuristic F1 car drifting across giant asteroid crater glowing with neon gases, modern F1 driver in glossy reflective visor helmet and black suit with silver neon trims with no text, no logo and sponsor decals, futuristic Formula 1 car in metallic black and silver, wide cinematic low angle shot, car sliding with glowing neon gases swirling upward, dramatic cinematic lighting, shallow depth of field, muted teal and grey color grading, high contrast shadows, extremely detailed textures.

Prompt 48

Ultra realistic cinematic photography of Formula 1 racing, futuristic F1 car drifting across glowing ruins of alien city on exoplanet, modern F1 driver in glossy reflective visor helmet and black suit with neon accents with no text, no logo and sponsor decals, futuristic Formula 1 car in chrome black neon, wide cinematic aerial shot, car sliding with glowing sparks scattering among alien ruins, dramatic cinematic lighting, shallow depth of field, muted teal and grey color grading, high contrast shadows, extremely detailed textures.

Prompt 49

Ultra realistic cinematic photography of Formula 1 racing, futuristic F1 car drifting through wormhole tunnel with neon lights, modern F1 driver in glossy reflective visor helmet and matte black suit with glowing trims with no text, no logo and sponsor decals, futuristic Formula 1 car in black and neon silver, wide cinematic tracking shot, car sliding with glowing thruster trails bending through warped tunnel, dramatic cinematic lighting, shallow depth of field, muted teal and grey color grading, high contrast shadows, extremely detailed textures.

Prompt 50

Ultra realistic cinematic photography of Formula 1 racing, futuristic F1 car drifting across cosmic battlefield with exploding stars, modern F1 driver in glossy reflective visor helmet and silver-trimmed black suit with no text, no logo and sponsor decals, futuristic Formula 1 car in chrome black and silver, wide cinematic aerial shot, car sliding with glowing debris scattering through space, dramatic cinematic lighting, shallow depth of field, muted teal and grey color grading, high contrast shadows, extremely detailed textures.

Master Prompt

Ultra realistic cinematic photography of Formula 1 racing, [scene/subject: close-up of driver / exterior shot of car / pit crew action / cockpit detail], modern F1 driver in [helmet color/design] and [suit color/design] with no text, no logo and sponsor decals, futuristic Formula 1 car in [car livery colors], [angle: low angle / top view / side profile / over the shoulder / motion blur shot], [action: high-speed racing / pit stop tire change / driver adjusting steering / driver preparing in garage], dramatic cinematic lighting, shallow depth of field, muted teal and grey color grading, high contrast shadows, extremely detailed textures, professional sports photography style

Thank you for checking out this prompt pack.
See you in Next Prompt Drop

Don't forget to use the prompts and tag me @pewdenai
I'd be really happy to see what you create

Instagram: @pewdenai

X: @pewdenai

 pewdenai.com