

Kindness

AI Model Used- DALL.E – 3



Prompt 1- Create an image of a technologically advanced future cityscape, zoomed in, featuring more greenery. Include some golden lighting, with less grey colour, with many humans wearing normal attire, walking and co-operating with cyborgs, Add normal humans to the image. Realistic style (especially humans).

What I didn't like – I wanted to include themes of co-operation and harmony to the picture, which was not displayed here.

Sol. – In the next prompt I decided to show robots aiding those who are disabled, which I chose as it established the theme of compassion and co-operation.

Also, I decided to add a realistic style to the image.



Prompt 2- Create an image of a technologically advanced future cityscape, zoomed in, featuring more greenery. Include some more golden lighting, with less grey colour, with many humans wearing normal attire, walking and co-operating with cyborg, along with robots serving as caretakers to humans and pushing people who are on wheelchairs. Add normal humans to the image. Realistic style (especially humans).

What I didn't like + Soln. : I wanted to show that humans did still care for their environment in some way. To do this I decided to add a mini recycling plant to the scene.



Prompt 3-Create an image of a technologically advanced future cityscape, zoomed in, featuring more greenery. Include some more golden lighting, with less grey colour, with many humans wearing normal attire, walking and co-operating with cyborgs, who are walking on the street, along with robots serving as caretakers to humans. Add normal humans to the image. Realistic style (especially humans) . Add a small recycling unit.

What I didn't like- This picture could not show a true harmonious interaction between humans and robots.

Soln. – I asked it to show me a specific example of robot-human interaction that would be beneficial for us, that is, robots helping push the wheelchairs of those who are disabled.

Also, I wanted to focus more on the 'advanced' aspect of the image by showcasing technological progress, in the form of three large super-highways.



Prompt 4- Create an image of a technologically advanced future cityscape with 3 large flyovers visible in the distance, zoomed in, featuring more greenery. Include some more golden lighting, with less grey colour, with many humans wearing casual western attire. Empathetic caring robots push humans in wheelchairs. Humans and robots interact in a very friendly way supporting each other. Add normal humans to the image. Realistic style (especially humans) . Add a small recycling unit and put solar panels on the outer walls of some buildings.

What I didn't like – It shows a robot being pushed by a human or robot. I decided to add more details to the person sitting on a wheelchair as a result.



Prompt 5- Create realistic style image of a technologically advanced future cityscape with 3 large flyovers visible in the distance, zoomed in, featuring abundant greenery. Include some more golden lighting, with less grey colour, with many humans wearing casual western attire. One robot is pushing a 12 year old boy wearing western dress in a wheel chair . Add a small recycling unit and put solar panels on the outer walls of some buildings.

What I liked about it- It now finally shows a human on a wheelchair and so I decided to add more details to the robot pushing the wheelchair.

What I didn't like about it- Here too the boy in the wheelchair is not being pushed by a robot , but rather by another boy, which I didn't want.



Prompt 6- Create a realistic style image of a technologically advanced future cityscape with 3 large flyovers visible in the distance, zoomed in, featuring abundant greenery. Include some more golden lighting, with less grey colour, with many humans wearing casual western attire. One sleek, humanoid robot is pushing a 12 year old boy wearing western dress in a wheel chair . Add a small recycling unit and put solar panels on the outer walls of some buildings.

What I didn't like- I could not see the faces of those people who were walking on the street, which I wanted to be present in the picture.

What I liked- This picture was able to emphasize on the kindness that can be found in the bond between humans and robots. However, the robot did not at all seem kind or caring. So I decided to add those features to the robot.



Prompt 7- Create Realistic style image of a technologically advanced future cityscape with 3 large flyovers visible in the distance, zoomed in, featuring abundant greenery. Include some more golden lighting, with less grey colour, with many humans wearing casual western attire, but not with close-up details of their faces. One sleek, humanoid, caring and friendly robot is pushing a 12-year-old boy wearing western dress in a wheelchair. Add a small recycling unit and put solar panels on the outer walls of some buildings.

What I liked- The robot now seems more friendly and caring.

What I didn't like- However, the faces of the humans have been blurred and disfigured.

Final Image



Prompt 8- A technologically advanced future cityscape with three large flyovers visible in the distance, zoomed in, featuring abundant greenery. The scene is bathed in warm golden lighting with minimal grey tones. A sleek, humanoid, caring, and friendly robot is pushing a 12-year-old boy in a wheelchair, dressed in casual western clothing. Include 3 school kids walking to school with bags, 2 old people walking with groceries, all facing forward. Include a small recycling unit and solar panels on the outer walls of some buildings.

I liked this image as it was finally able to merge a more advanced future along with the aspect of kindness and co-operation that was not earlier present.