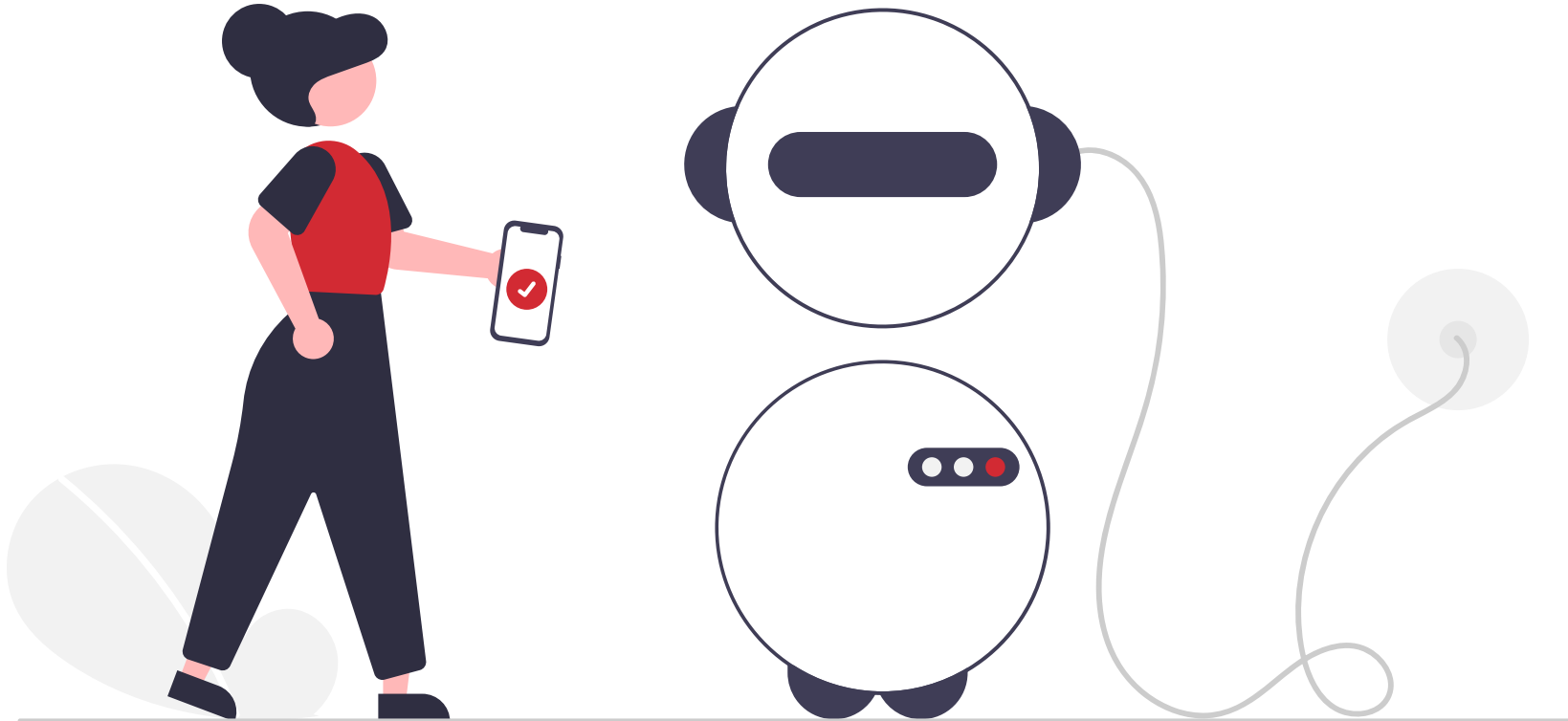


Project Name

AI Virtual Mouse

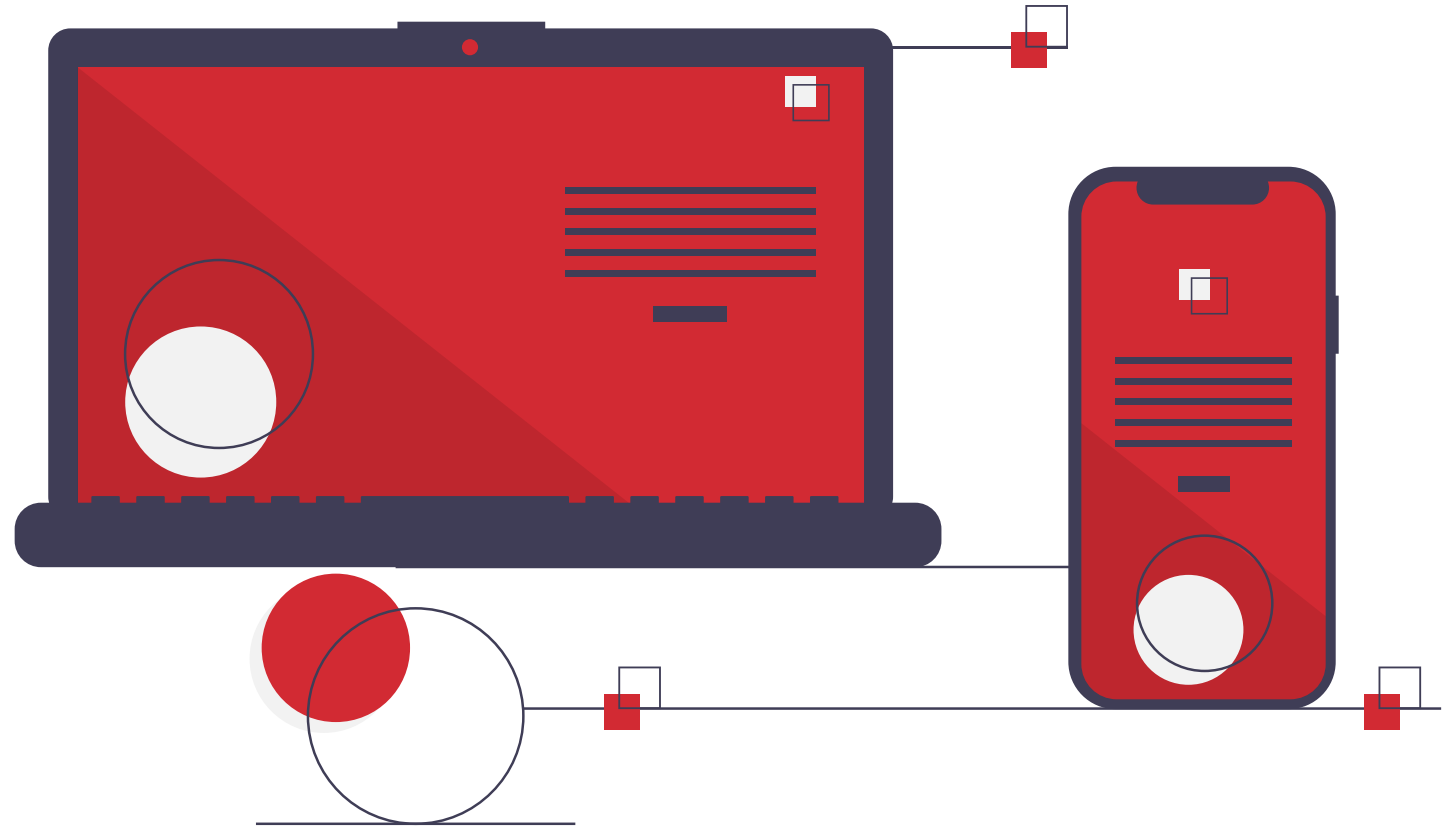


Introduction

- AI virtual mouse revolutionizes human-computer interaction.
- Allows cursor control through gestures.



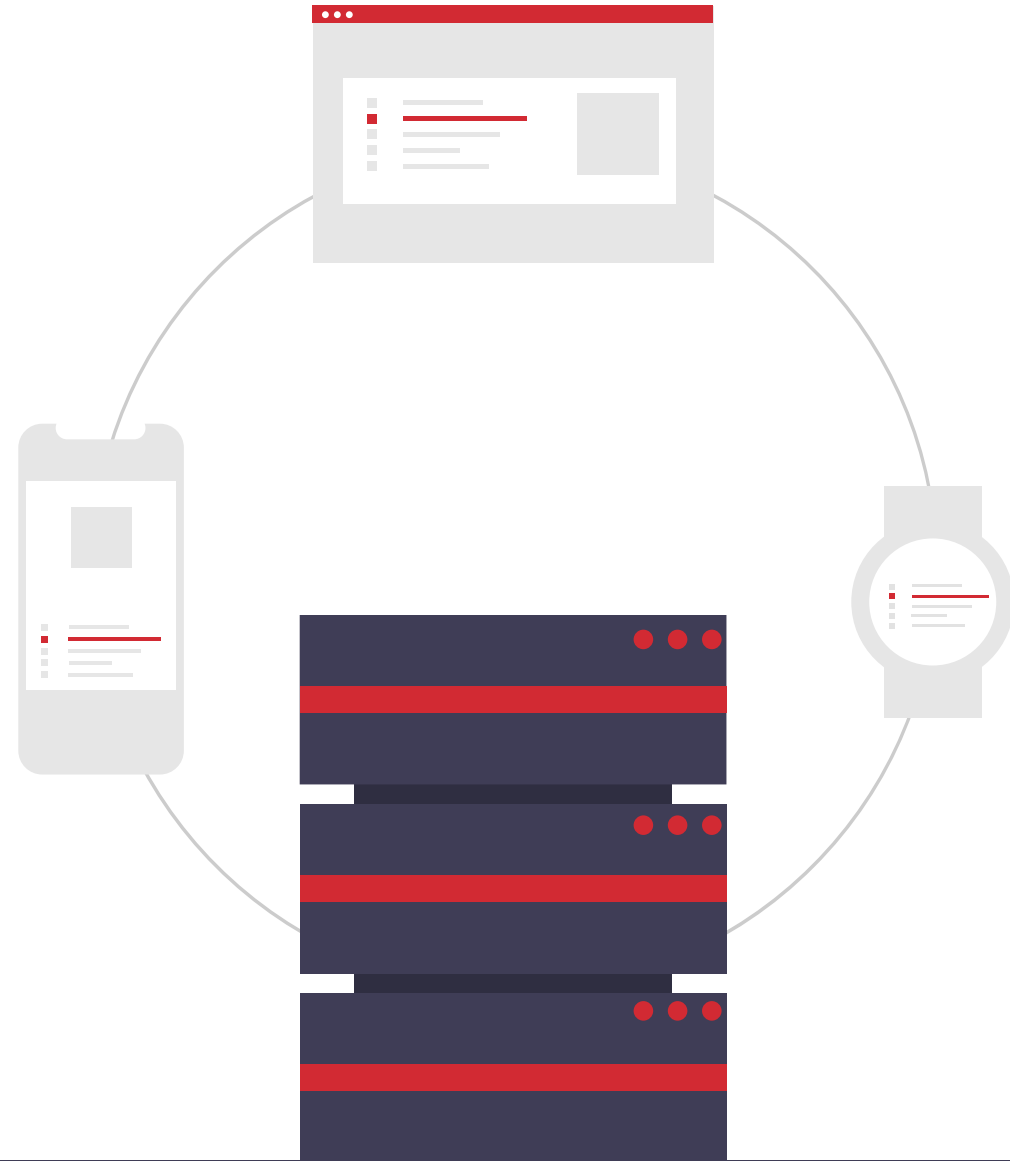
What is an AI Virtual Mouse?



- Computer interface for cursor control without physical contact.
- Relies on AI algorithms to interpret gestures.
- Provides more natural interaction with computers.

How Does it Work?

- Utilizes AI algorithms, computer vision, and machine learning.
- Tracks hand movements or gestures in real-time.
- Translates gestures into cursor movements on the screen.





Benefits

- Increased accessibility for users with disabilities.
- Intuitive interaction with computers.
- Potential for improved productivity and efficiency.

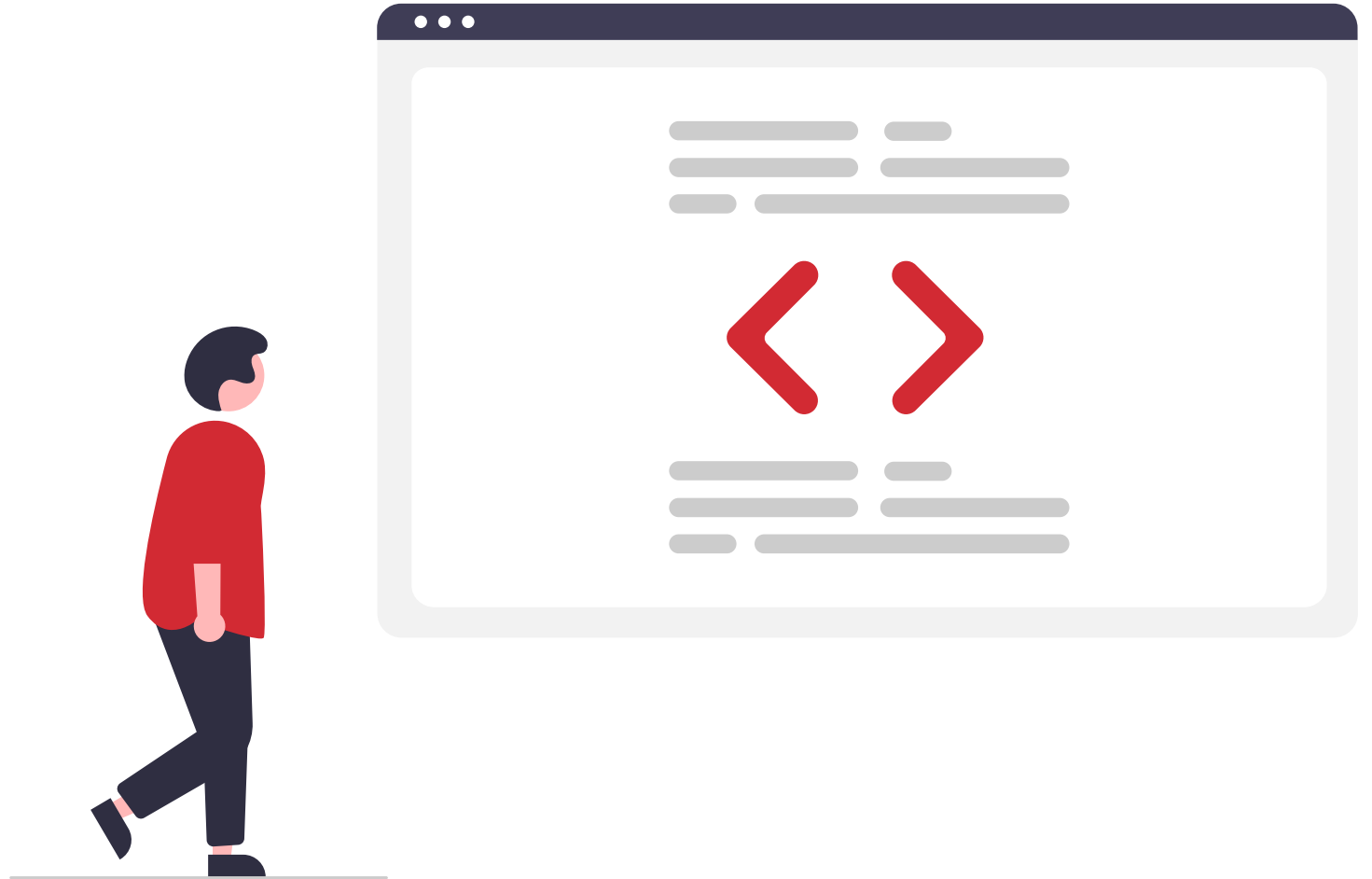
Challenges and Limitations

- Accuracy and reliability of gesture recognition.
- Environmental factors affecting performance.
- Adoption barriers and compatibility issues.



Future Enhancements

- We can add slide, drag , scroll and many more like features in future.
- We will make more optimize and fix bugs in later versions.



Conclusion

- Significance of AI virtual mouse in human-computer interaction.
- Potential for accessibility, productivity, and innovation.

