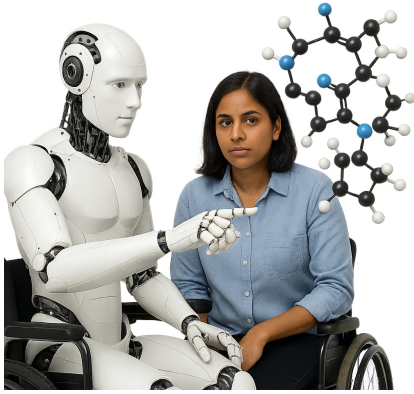
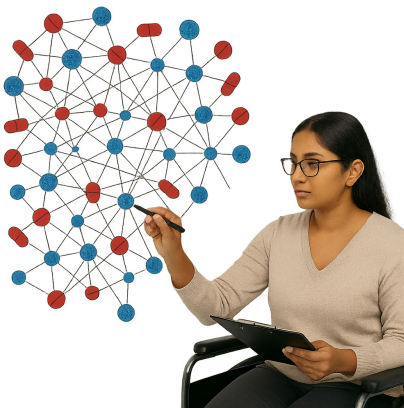




The UK plans to lead in finding new drugs with AI. OpenBind is a project using tech to learn how drugs work in the body.



This project will help find new drugs faster and cheaper. It will collect data on drugs and proteins to help find new ways to treat diseases.



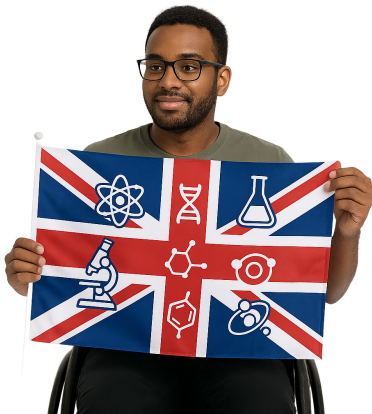
OpenBind in Oxfordshire helps scientists find new drugs and solve problems like plastic waste.



The project has £8 million from the government. Top scientists from the UK and the USA will lead it. They will work together to make new discoveries.



The UK government is working with Imperial College and the World Economic Forum. They will create a new centre to help the UK lead in AI technology.



The OpenBind project will help the UK lead in science and tech by bringing experts together.



Many companies are happy to join OpenBind. They will help with knowledge and resources to make it work.



The project will create a big set of data on how drugs and proteins interact. This data will help make new AI models for drug discovery.



The UK is using AI to help grow the economy and create jobs as part of a plan to use technology for good.