

In 1892 Annie Moore was the first immigrant to arrive at Ellis Island, in the hope of a better life in the United States.

Today there are 25 million people around the world who've been forced to flee their home countries.

More than one million of them might never be able to return.

The UN helps to permanently resettle refugees around the world but resettlement places are scarce only one in twenty refugees who are in desperate need are ever welcomed in another country.

So it's vital to have a fair and effective system to place refugees with amenities in host countries that are best suited to their skills and needs.

This is why we developed Annie™ MOORE. Annie™ uses advanced machine-learning and integer optimization to match refugees to host communities ensuring that both can thrive.

HIAS, a US refugee resettlement agency, started using Annie™ in 2018 since then Annie™ has been boosting employment of resettled refugees by 30% while respecting the needs of refugees and local communities.

Our international team of researchers and policy experts is working to improve Annie™ and to make it accessible to other resettlement agencies.

Just as Ellis Island was a beacon of hope for Annie Moore we hope Annie™ can help refugees find a better life in communities that welcome them.

Refugees.ai