

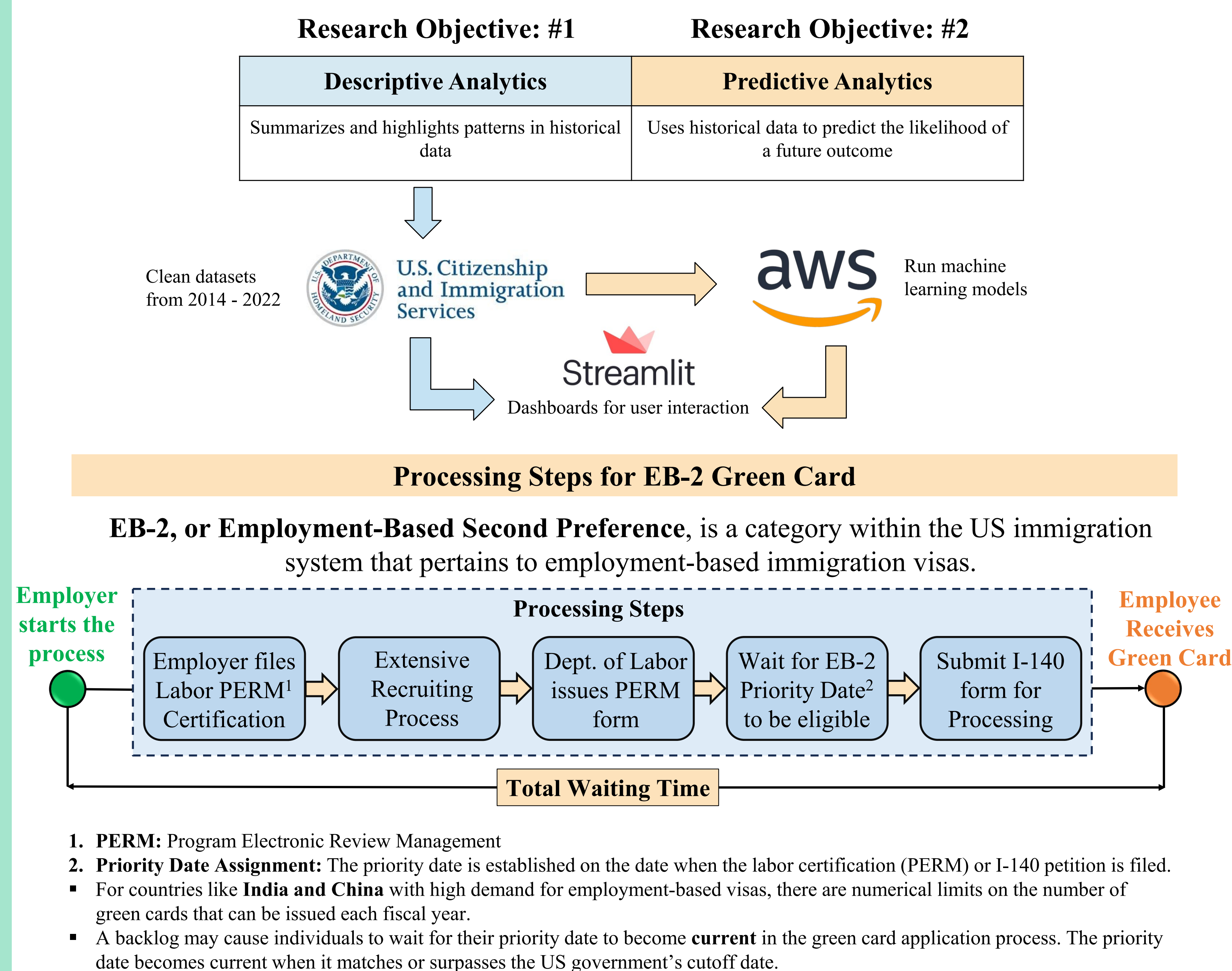
Background

- The **U.S. immigration system** faces a **severe backlog** of applications leading to delays for applications¹.
- With a backlog of approximately with **2.6 million** immigration applications in 2022².

Research Objectives

- Enhance **transparency, reliability, and predictability** in the immigration process for future applicants.
- Implement **Machine Learning** models leveraging historical data to forecast green card processing times, providing applicants with **estimated wait times**.

Methodology



Descriptive Analytics

