POLICY INNOVATION LAB DEMO

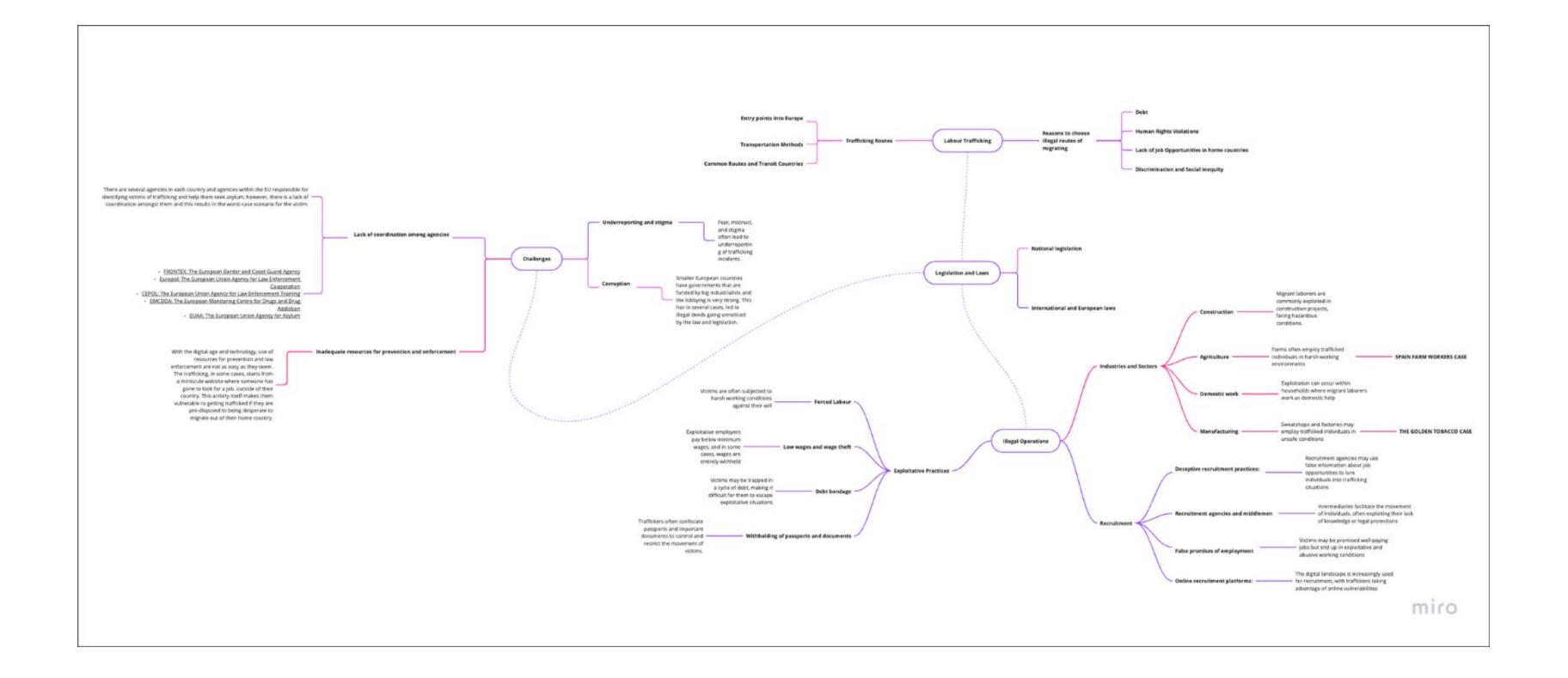
LABOR TRAFFICKING

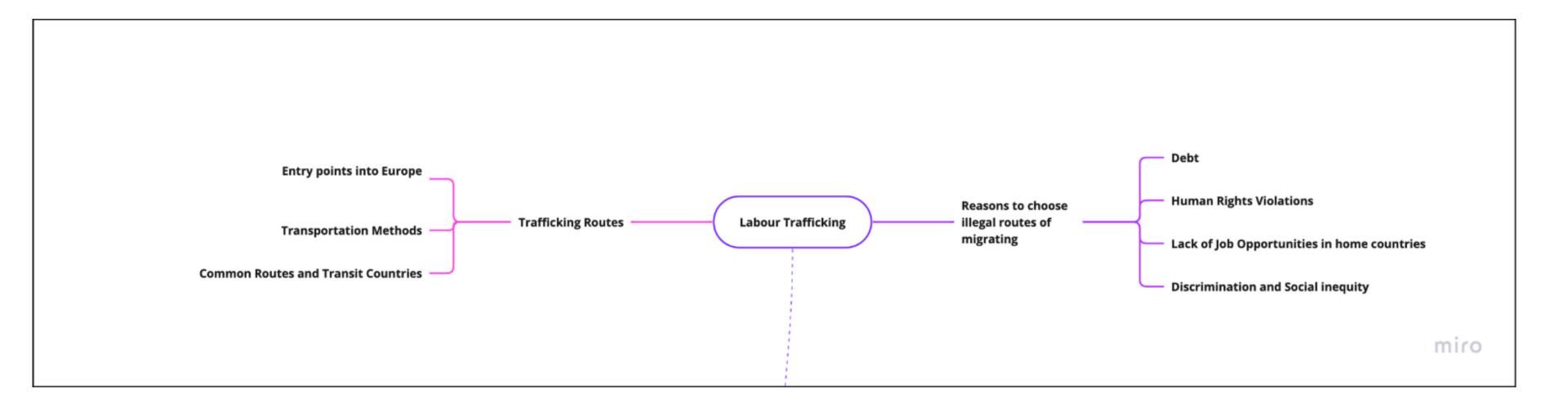
HOW MIGHT WE CREATE A SAFER EMPLOYMENT OPPORTUNITIES FOR IMMIGRANTS/ASYLUM SEEKERS?

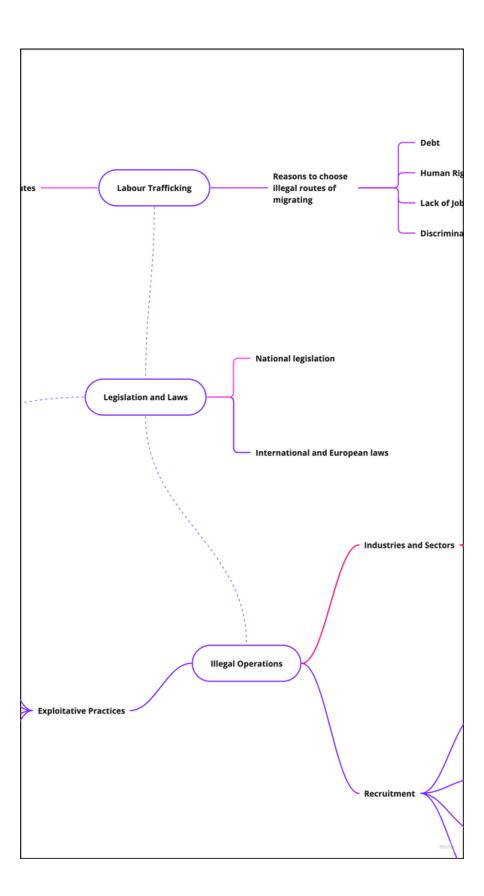
Apoorva Shetty, Abdulaziz Abdulakhadov, Riddhima Singh, Tasneem Sultana, Jhanvi Udani

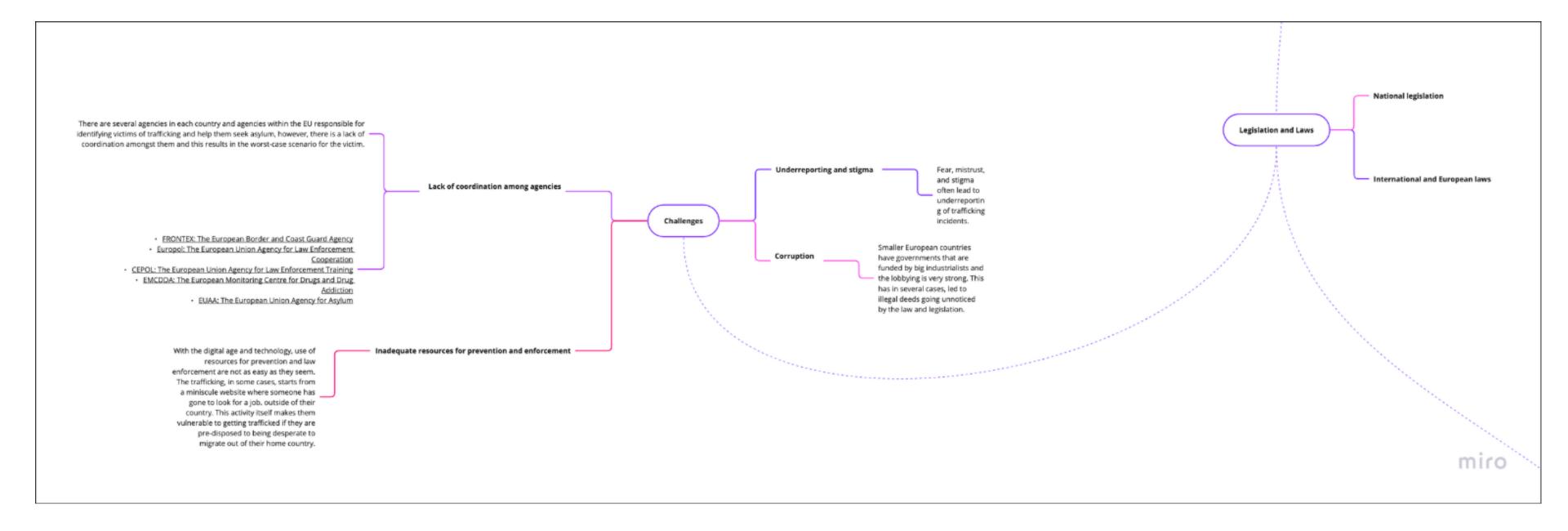


PROBLEM DEFINITION







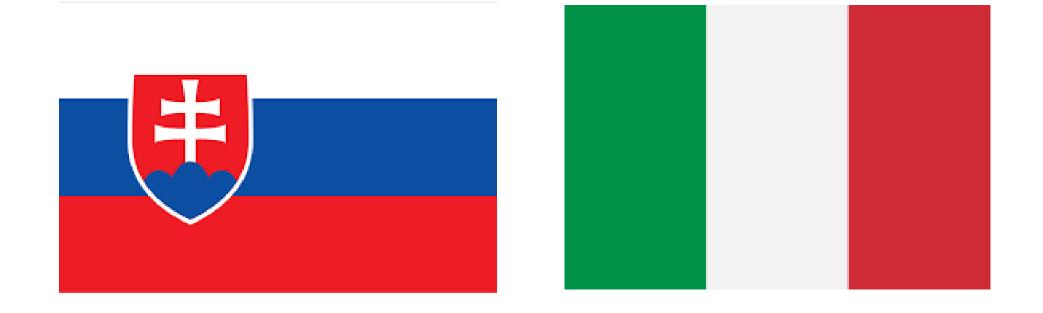


RESEARCH HIGHLIGHTS

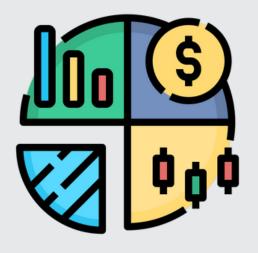
SLOVAKIA AND ITALY

POLICY, LEGAL, AND

ECONOMIC ANALYSES



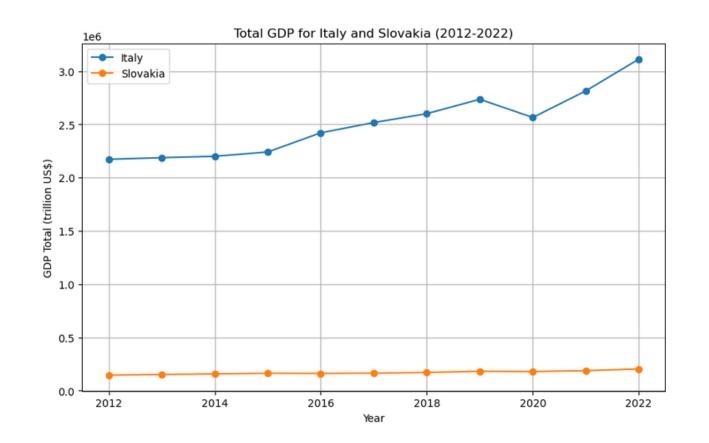
- Immigrant makeups and trends of immigration
- State of trafficking
- Factors and root causes of trafficking

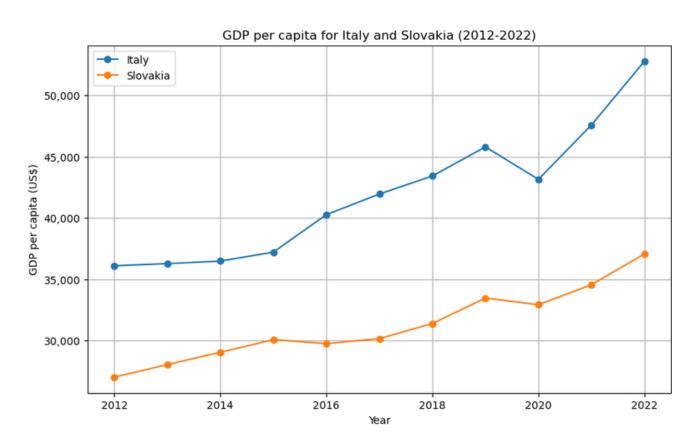


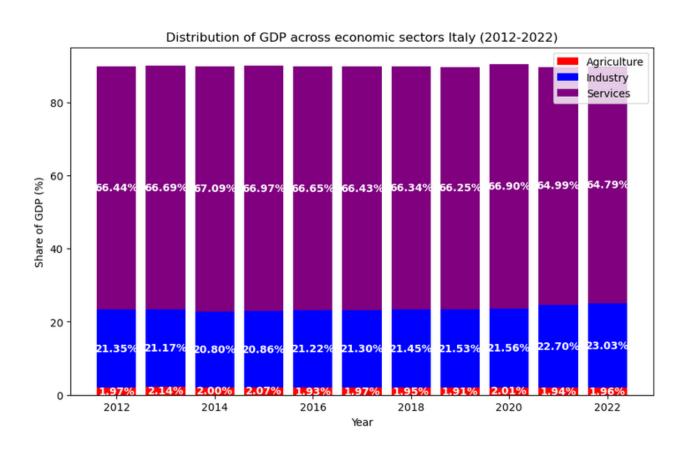
MACRŒCONOMIC DIMENSIONS

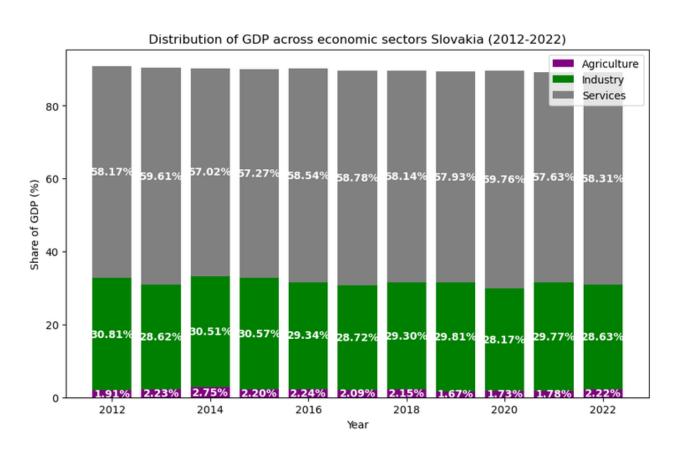
- Gross Domestic Product/ GDP per capita
- Distribution of GDP across economic sectors
- Tax revenue as a percentage of GDP
- Exports of goods and services
- Imports of goods and services
- Immigration Statistics
- Inflation rate

MACROECONOMIC TRENDS ATTRACTING IMMIGRATION











LEGAL DIMENSIONS

- Factors promoting labor trafficking
- Bad actors and their impacts
- Accountability
- Legal loopholes





CORRUPTION AND BRIBER

DOMESTIC AND FOREIGN M

TRAFFICKING AND ORGANIZED CRIME

POOR GOVERNMENT POLIC

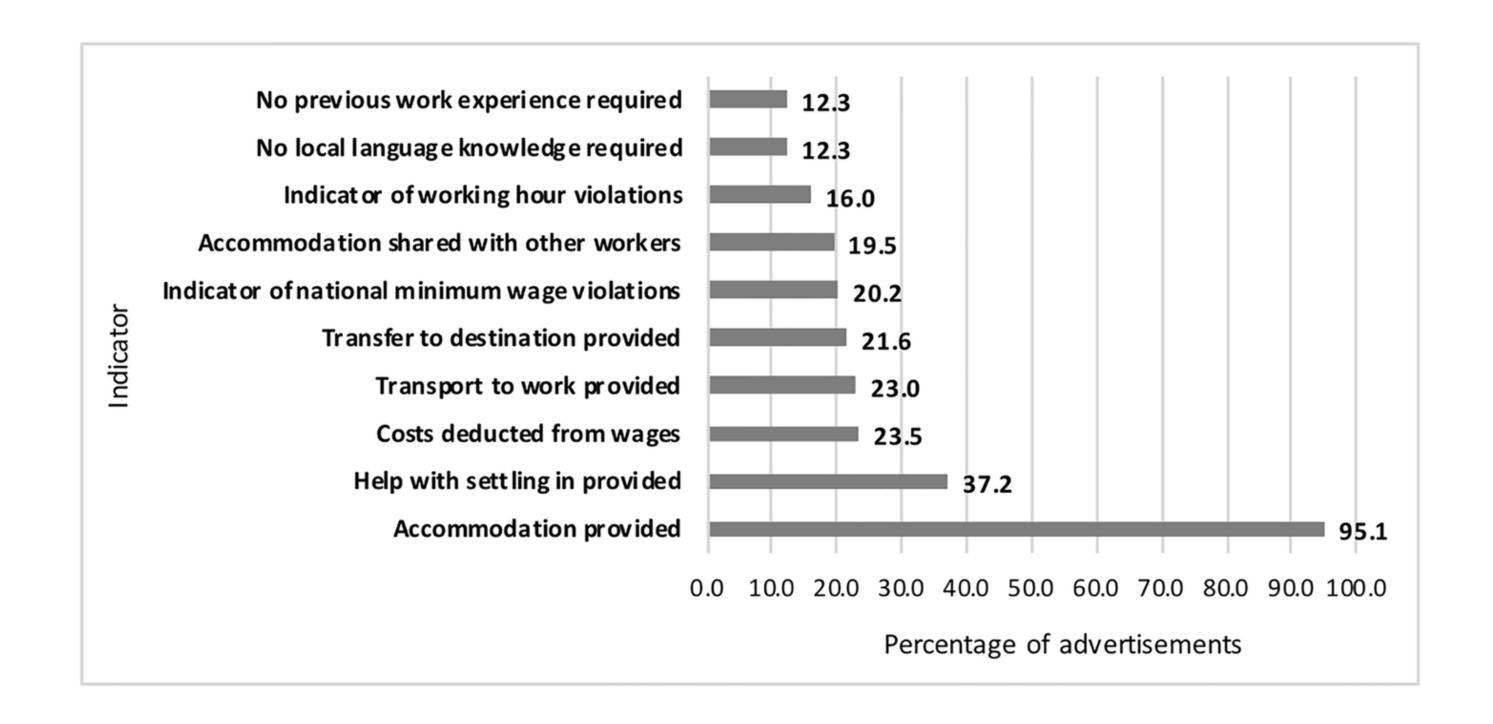
GEOGRAPHICAL LOCATIO

OPPORTUNITIES

Using technology to:

- Strengthen law enforcement efforts using technology
- Enhance cross-border collaborations among nations
- Tackle corruption on state level
- Monitor entry ports vulnerable to exploitative jobs

HOW MIGHT WE HAVE PROACTIVE TECHNICAL INTERVENTION TO SAFEGUARD NATIVE WORKERS?



OPEN SOURCE INTELLIGENCE SYSTEM

Using technical intervention to organize publicly available information into knowledge databases



1 WEB SCRAPER

Shiftingthe landscapæf migrantinformation Scrapingdata from job forums and websites operatingn the region

2 LARGE LANGUAGE MODELS

Querythe scrapeddata and look for signals that are common fraudulent/risk job offers

DEMO

CONCLUSION