Week 2 Resources

- Mobile cellular subscriptions: A website from The World Bank containing data about the mobile cellular subscriptions worldwide, total subscribers (billions).
- Classification Models for New Language Communities: Building Domain-Specific Message Categorization:
  A research paper that presents the U-Report, a social messaging tool, developed by UNICEF that allows people in developing countries to respond to polls, report issues, and become agents of positive change within in their communities.
- 1000 Days: A website explaining about the "1000 Days" foundation that provides nutrition and healthcare for mothers and their children from pregnancy to 2 years old.
- U-Report: A project from UNICEF. This website informs about U-Report which is a messaging tool that empowers young people around the world to engage with and speak out on issues that matter to them.
- Atlas of AI: A website about Kate Crawford's book "Atlas of AI: Power, Politics, and the Planetary Costs of Artificial Intelligence" which reveals how the global networks underpinning AI technology are damaging the environment, entrenching inequality, and fueling a shift toward undemocratic governance.
- Ghost work: A website about Gray and Suri's book "Ghost work" talking about the invisible human labor force.
- Improving conditions for data enrichment workers, Partnership on AI: A website containing Resources for AI Practitioners helping to improve conditions for data enrichment Workers.
- PurpleAir: It is a platform displaying air quality data. The PurpleAir system is composed of many sensors that are installed, controlled and maintained by members of the community.
- Bogotá Air Quality Forecast Maps: A collection of maps that show the air quality forecast for Bogotá, Colombia.
- Air Quality Monitoring Network of Bogotá (Red de Monitoreo de Calidad del Aire de Bogotá - RMCAB): A website that provides information on air quality monitoring in Bogotá, Colombia.
- Bogotá Air Quality Index and Health Risk (IBOCA): An interactive map that displays air pollution data and the Bogotá Air Quality Index.
- Bogotá Air Quality Map from the Air Quality Monitoring Network of Bogotá (RMCAB): A map that shows the air quality in Bogotá, Colombia.
- Bogotá's New Collaborative Network of Microsensors Launch Video: A video that explains how the new network of microsensors will be used in Bogotá.
- Bogotá Government Air Plan 2030 (based on UN SDGs): A website that describes the city's plan to improve air quality and reduce emissions by 2030.