OCSEFhacks Rubric

Relation to Prompt (25 points)

• Issue is clearly defined, and strongly related to one of the UN's Sustainable Development Goals (SDG's) /15

No poverty (SDG 1), Zero hunger (SDG 2), Good health and well-being (SDG 3), Quality education (SDG 4), Gender equality (SDG 5), Clean water and sanitation (SDG 6), Affordable and clean energy (SDG 7), Decent work and economic growth (SDG 8), Industry, innovation and infrastructure (SDG 9), Reduced inequalities (SDG 10), Sustainable cities and communities (SDG 11), Responsible consumption and production (SDG 12), Climate action (SDG 13), Life below water (SDG 14), Life on land (SDG 15), Peace, justice, and strong institutions (SDG 16), and Partnerships for the goals (SDG 17).

• Problem is explained with context, statistics, or examples /10

Code Quality (25 Points)

- Frequent comments throughout codebase that clearly explain the function of different components /5
- Code is documented in a well structured manner /10
- Code follows general best practices /10
- Code is well documented enough to be set up and run on a different machine (optional, extra 10 pts.)

Proposed Solution (50 points)

- Proposed solution is logical and directly related to problem /10
- Live demo clearly showcases all discussed aspects of the project, and is functional /25
- Challenges are discussed, and meaningful revisions to the project are shown.
- Limitations are addressed and future work is discussed (entirely finished projects are not expected) /5