# **My dream computer system would be a powerful and versatile machine that could handle any task I throw at it.**

# **This system would be capable of running any application or game at the highest settings, and it would be able to handle multiple demanding tasks simultaneously without any slowdown.**

# **You can access my dream computer specifications file 👉** [**HERE**](https://docs.google.com/document/d/1aqTFjrn5foYlohcMKg5UFnrcRhamzSZiklAcSuNl0tY/edit?usp=drive_link) **.**

# **My simple blockly calculator can make many calculations like add, subtract, divide and multiply.**

# **You can access my blockly calculator code 👉** [**HERE**](https://drive.google.com/file/d/1iToJNaCUG5U2lAoSL5NQpNx6KG5NRhDe/view?usp=drive_link) **.**

# **Data Representation refers to the form in which data is stored, processed, and transmitted.**

# **You can access my data representation presentation 👉** [**HERE**](https://docs.google.com/presentation/d/1ml0BUlOye9Ji3UndxmaMucASuihWiaVI/edit?usp=sharing&ouid=108692140474080041321&rtpof=true&sd=true) **.**

# **Computing Friends predict the areas of computing that people like and identify people who like the same areas of computing.**

# **You can access my Computing Friends spreadsheet 👉** [**HERE**](https://docs.google.com/spreadsheets/d/1H-cV_ogdocGLkkZg4rJSiQ9O2Ns0M3cFIC4v9Zf5bl4/edit?usp=sharing) **.**

# **A reflection on my experience and what I have learned throughout my journey.**

# **You can access my learning experience html 👉** [**HERE**](https://drive.google.com/file/d/1WaggIndjTluoUENiAbylwc4O981hiY4A/view?usp=sharing) **.**