Highly Commended

Programming, Apps & Robotics

Year R-2

Julius Henman-Friedel

Concordia College - St Peters Campus

Written Report – Julius Henman-Friedel – Year 2, Concordia College St Peters Campus, SA

1. The aim of the entry, and its scientific purpose and potential applications
   - To make an Application for a tablet or a phone for junior primary children, R-Year 3.
2. The type of robot or computer/device required to run the program
   - Computer running Windows 10/11.
3. Clear instructions on loading or using the entry
   - Extract the zip file and then follow the instructions, in the read-me text file.
4. A hard copy of the program and an explanation of what the sections of the program do
   - N/A.
5. Acknowledgment of any external support provided to the entry
   - There was parental support provided (Mother) and brother in regard to supporting the research, some of the wording, and creating the application, as well as uploading.
6. A bibliography that acknowledges relevant sources of information
   - Sources of information researched and used have been included in the screens.