IoT System for Detecting Distractions in Children During Academic Activities at Home
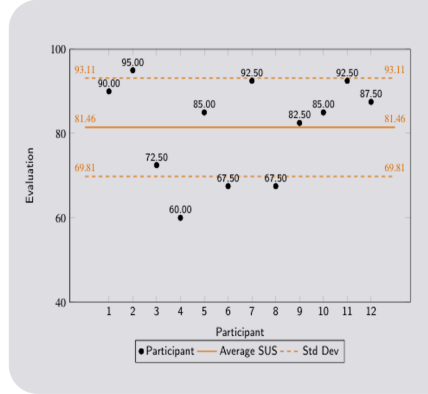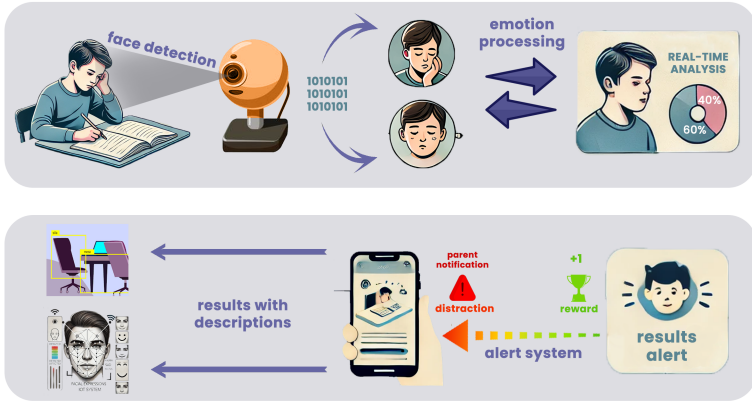
Conclusion: The Torddis system demonstrated an accuracy of 92.86% in detecting facial expressions and 85.71% in identifying drowsiness, with a usability rating of 81.46% on the SUS scale.