

## **Android Game for Alzheimer's Disease Detection:**

This was developed for the finals of the software edition of "Smart India Hackathon - 2020". This was a team project consisting of 6 members.

### **Challenges Faced:**

- Drag and drop feature for sequence of activity
- Maze implementation difficulty was overcome with matrix approach solution
- Timer feature for the whole module was overcome with an activity timer.

### **Outcome:**

- This was able to detect the early stages of Alzheimer's disease.

### **Project Repo:**

<https://github.com/sharmelachandran/Mobile-Game-For-Alzheimers-Disease-Detection>

**A powerpoint presentation explaining the implementation of the project has been included for your reference.**