A picture containing text, screenshot, menu, font

Description automatically generated

A picture containing text, screenshot, font, number

Description automatically generated

A picture containing text, font, white, calligraphy

Description automatically generated

A picture containing text, screenshot, number

Description automatically generated

A picture containing text, number, screenshot

Description automatically generated

A picture containing text, screenshot, font, receipt

Description automatically generated

A picture containing text, screenshot, font, number

Description automatically generated

A picture containing text, receipt, font, screenshot

Description automatically generated

A white background with black text

Description automatically generated with low confidence

A picture containing text, screenshot, font, algebra

Description automatically generated

A picture containing text, screenshot, font, number

Description automatically generated

A picture containing text, screenshot, font, receipt

Description automatically generated

A picture containing text, font, receipt, screenshot

Description automatically generated

A picture containing text

Description automatically generated

A picture containing text, screenshot, font, number

Description automatically generated

A picture containing text, font, screenshot, white

Description automatically generated

These are all our independent variables that we need to feed to our Neural Network and our output variable is as following:

A picture containing text, font, white, algebra

Description automatically generated

A close-up of a label

Description automatically generated with low confidence

To know that whether the participants who has attended in the study use the e-cigarette for quit smoking or not. We have a classification problem to find out based on participant’s age, sex, cigarette smoking pattern and e-cigarette using pattern… whether they will use an e-cigarette for quit smoking purpose or not.