## STUDENT HEALTH MONITOR AND ALERT SYSTEM

## **OUTPUT:**

NAME	ID	AGE	PARENT EMAIL	GUIDE EMAIL
darshan	d111	25	darshangouda.s.patil@gmail.com	dari.s.patil@gmail.com
puneet	p222	23	darshangouda.s.patil@gmail.com	dari.s.patil@gmail.com
rohan	r333	24	darshangouda.s.patil@gmail.com	dari.s.patil@gmail.com
ramesh	r444	24	darshangouda.s.patil@gmail.com	dari.s.patil@gmail.com
manu	m555	25	darshangouda.s.patil@gmail.com	dari.s.patil@gmail.com
kumar	k666	26	darshangouda.s.patil@gmail.com	darshangouda.s.patil@gmail.
RPi	r777	20	ism.rpimail@gmail.com	ism.rpimail@gmail.com

DATE	TIME	NAME	ID	TEMPERATURE	STATUS
2021-08-12	21:32:42	darshan	d111	36.0	COLD
2021-08-12	21:32:58	puneet	p222	49.0	COLD
2021-08-12	21:34:46	puneet	p222	37.0	NORMAL
2021-08-12	21:35:12	ramesh	r444	50.0	FEVER
2021-08-12	21:36:00	manu	m555	49.0	FEVER
2021-08-12	21:36:30	darshan	d111	45.0	FEVER
2021-08-12	21:46:12	puneet	p222	43.0	FEVER

Fig 1: Database

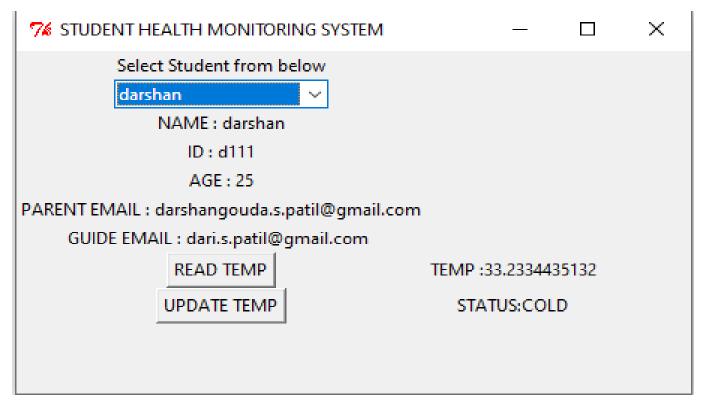


Fig 2: GUI application

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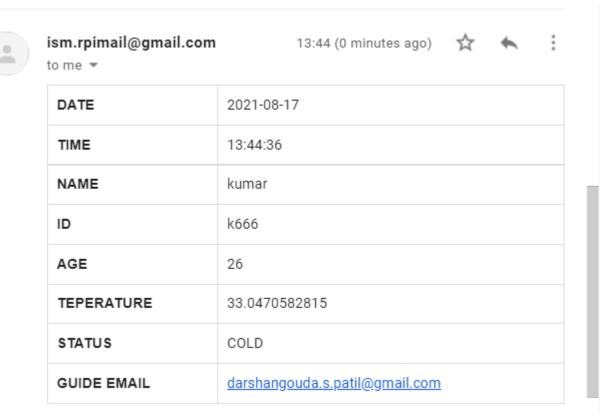


Fig 3: Student report submitted to parent

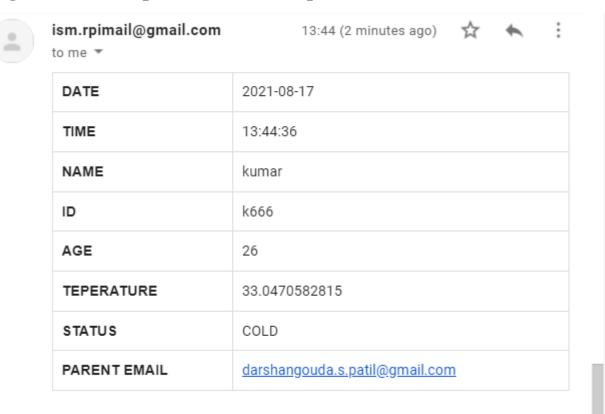


Fig 4: Student report submitted to Guide

## STUDENT HEALTH MONITOR AND ALERT SYSTEM CONCLUSION:

Student temperature data can be taken any time and uploaded to database. While updating it is automatically reported to respective guide and parents of student through email.

If temperature is valid then only it allow to do update.