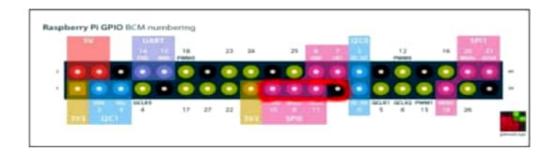
TEA	17 Assignment No! 8 Nikita Bhosale
	10 Mother 270 Sing to the of 50 ml 3 hard
	Aim: Write an Application using Raspberry Pil
	Beagle board to control the application of a
	handware simulated traffic signal
	Theory:
504	The steller work of the name itself some
- Da	Attaching the traffic signal lights:
-	W 1124 DI 1 801011 10 9912 10 29974 17373416 Th
	The row voltage labs traffic lights connect to
11 2 4	the Pi using four pins one of these needs to be
11100	Je the first diller perilly delated at 10 tills
10	used to control each of the Individual LED's
	Before powering up the pi, attach, the treatic
	lights so that the pins connect to the GPIO Pins
01	highlighted in red!
26	Programming the Treeffic lights!
200	+ 10 dans paintings and ri pto avad
(1.	Enter this at command line -
- 1)	Territe division of the second
131	gudo apt-get install python-dev
ato	Python - ri.gpio git
1 10	o where some sensors mess pours and sensors
2 2 1 34	D D D D D D D D D D D D D D D D D D D





import RPi.GPIO as GPIO import time import signal import sys