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Bibliography

1. The 8051 Microcontroller And Embedded Systems Using Assembly And C, 2/E ISBN: 8131710262, 9788131710265

2. http://pcbheaven.com/wikipages/How_Key_Matrices_Works/

3. http://www.learningaboutelectronics.com/Articles/How-does-a-matrix-keyboard-scanning-algorithm-work

4. http://www.engineersgarage.com/tutorials/how-to-make-a-pcb-at-home

5. http://www.ingeniumblog.net/2010/06/20-best-pcb-making-techniques/

6. http://www.embeddedmarket.com

7. http://www.onlinetps.com

8. http://vishaworld.com

9. http://www.google.co.in/url?sa=t&rct=j&q=p89v51rd2&source=web&cd=1&cad=rja&sqi=2&ved=0CC4QFjAA&url=http%3A%2F%2Fwww.keil.com%2Fdd%2Fdocs%2Fdatashts%2Fphilips%2Fp89v51rd2.pdf&ei=LAZCUYBdw9StB4LzgeAL&usg=AFQjCNEyUhNb1OOWxT2R1o1W5mhlQatc-A&bvm=bv.43287494,d.bmk

10. http://www.flashmagictool.com/

11. http://www.esacademy.com/blog/category/flashmagic/

12. http://www.google.co.in/url?sa=t&rct=j&q=ft232rl&source=web&cd=1&cad=rja&sqi=2&ved=0CC4QFjAA&url=http%3A%2F%2Fwww.ftdichip.com%2FProducts%2FICs%2FFT232R.htm&ei=agZCUd7XC5CsrAfmj4GIDg&usg=AFQjCNGpVGg1DjvkQO3rhqGOpB-n6jA83A&bvm=bv.43287494,d.bmk

13. http://www.google.co.in/url?sa=t&rct=j&q=ft232rl&source=web&cd=2&cad=rja&sqi=2&ved=0CDMQFjAB&url=http%3A%2F%2Fwww.ftdichip.com%2FDocuments%2FDataSheets%2FICs%2FDS_FT232R.pdf&ei=agZCUd7XC5CsrAfmj4GIDg&usg=AFQjCNGami1T1YXLF1U9kCK2hDTudVhVnQ&bvm=bv.43287494,d.bmk

Above are some links which are our source of information and based on which we have developed the *Programmer's Keyboard* project.