

A Review on Development of Project using Keil Software

Mr. Pravin Chavan¹, Ms. Gousiya Desai², Ms. Aphasana Mulla³

Lecturer, Department of Electronics and Telecommunication Engineering^{1,2,3}

Sanjay Ghodawat Polytechnic, Atigre, Kolhapur, Maharashtra, India^{1,2}

Bharati Vidyapeeths Institute of Technology, Navi Mumbai, Maharashtra, India³

Abstract: Keil development tools for 8051 microcontroller supports every level of users from students who are beginners to professionals who developing application by using 8051 microcontroller and family. It supports as a target to 8 bit microcontrollers like Atmel and Motorola etc. In this review paper steps are explained how to develop a program of block transfer using Keil software.

Keywords: Keilµ vision IDE, microcontrollers