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Report on

BABY MONITORING SYSTEM USING RASEBERRY PI

A report submitted for the partial fulfillment of the requirements for Mini Project of

BACHELOR OF TECHNOLOGY

IN

ELECTRONICS AND COMMUNICATION ENGINEERING

Submitted by

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

MINI PROJECT

(BABY MONITORING SYSTEM USING RASBERRY PI)

BY

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BABY MONITORING SYSTEM USING RASPBERRY PI

ABSTRACT

Taking care of a baby is a challenging task for working parents nowadays. As we are well familiar with the hurdles faced by parents to nurture their infant and especially in case if both the parents are working. To give 24 hours of time in such cases are impossible. Thus, we should develop something unique that can help parents to have a continuous surveillance/watch on the baby/infant and can notify about the same. Thus, I came up with the idea to design a BABY MONITORING SYSTEM USING RASPBERRY PI.