

A

Report on

ELECTRONIC SHOCK PROTECTION SYSTEM

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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2021-2022

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

MINI PROJECT

(ELECTRONIC SHOCK PROTECTION SYSTEM)

BY

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ELECTRONIC SHOCK PROTECTION SYSTEM

ABSTRACT

In this project electric shock system safety uses microwave technology to detect children approaching electric sockets. On detecting their presence, the electric circuit connected to the power outlets will automatically turn off, thus protecting the children from any electric shock.