

**A
PROJECT REPORT
ON**

**“VISUAL ILLUSTRATION OF FARADAY’S LAW OF
ELECTROMAGNETIC INDUCTION USING C++ AND
OPENGL”**

MADHAV INSTITUTE OF TECHNOLOGY AND SCIENCE GWALIOR

(A Govt. Aided UGC Autonomous and NAAC Accredited Institute, Affiliated to R.G.P.V, Bhopal)

**IN PARTIAL FULFILLMENT FOR THE REQUIREMENT FOR THE AWARD OF THE
DEGREE OF**

**BACHELOR OF TECHNOLOGY
IN
ELECTRONICS ENGINEERING**



2021-22

GUIDED BY:-

**Prof. Deep Kishore Parsediya
Assistant Professor**

SUBMITTED BY:

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**DEPARTMENT OF ELECTRONICS ENGINEERING
MADHAV INSTITUTE OF TECHNOLOGY AND SCIENCE
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2021-2022

CERTIFICATE

This is to certify that the major project entitled “**VISUAL ILLUSTRATION OF FARADAY’S LAW OF ELECTROMAGNETIC INDUCTION USING C++ AND OPENGL**” which is being submitted by **PARUL GUPTA** in partial fulfilment for the award of the degree of **BACHELOR OF TECHNOLOGY IN ELECTRONICS ENGINEERING UNDER RGPV, BHOPAL** (State Technological University of M.P). It is a record of their own work carried by them under my guidance and supervision. To the best of my knowledge, the matter present in this major project is original work and has not been submitted anywhere for the award of any other diploma or degree certificate.

Under the Guidance of:

Prof. Deep Kishor Parsediya

Supervisor

Approved by:

Dr. Laxmi Shrivastava
Head of Department
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