## TECHNOCRATS INSTITUTE OF TECHNOLOGY (EXCELLENCE), BHOPAL



## DEPARTMENT OF ELECTRONICS AND COMMUNICATION

## **CERTIFICATE**

This is certifying that major project-II entitled "Smart Traffice Light Management System Based Vehical Density" being submitted by "Saif Ali Ahmad, Shambhavi Tiwari, Arman Ali, Shubham Ahirwar" in partial fulfillment of the requirement for the award of the degree of Bachelor of Technology in Electronics and Communication Engineering to Rajiv Gandhi Proudyogiki Vishwavidyalaya, Bhopal (M.P.) during the academic year 2022-2023. The work has been carried out at Department of Electronics and Communication Engineering, Technocrats Institute of Technology (Excellence), Bhopal under my supervision and guidance. The matter presented in this major project-II has not been published earlier and has never been submitted by us for the award of any other degree elsewhere.

Guided By

Dr. Divya Jain **Assistant Professor** 

Electronics & Communication

ocrats Institute of Technology

(Excellence)

Anand Nagar, Bhopal

Forwarded By

Electronics & Communication of Technology

Anand Isague, anopal

Approved By

Dr. K K Dwivedi

(Director, TITE Bhopal)

Director Technocrats Institute of Technology

(Excellence)

