A PROJECT REPORT ON

Web Enabled Fingerprint Based Electronic Voting Machine For Private Communities

SUBMITTED IN PARTIAL FULFILLMENT FOR AWARD OF DEGREE OF

BACHELOR OF TECHNOLOGY

IN

COMPUTER SCIENCE AND ENGINEERING (INTERNET OF THINGS)

BY

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Dr. A.P.J. Abdul Kalam Technical University, Lucknow

May,2025

Department of CSE-IOT.

Session 2024-2025

Project Completion Certificate

Date: 15/05/2025

This is to certify that **Mr. Brijesh Nishad** bearing Roll No.**21013121550026**, student of 4th year CSE-IoT has completed project program (KCS-851) with the Department of CSE-IoT from 10 February 2025 to 15 May 2025.

He worked on the Project Titled **" Web Enabled Fingerprint Based Electronic Voting Machine For Private Communities "** under the guidance of **Mr. Rajat Kishor Varshney.**

This project work has not been submitted anywhere for any degree.

Mr. Rajat Kishor Varshney   **Dr. Indradeep Verma**

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This is to certify that **Mr. Ashutosh** bearing Roll No.**21013121550021**, student of 4th year CSE-IoT has completed project program (KCS-851) with the Department of CSE-IoT from 10 February 2025 to 15 May 2025.

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