

Project Report Approval

The thesis titled “IDENTIFICATION OF ROAD DISTRESSES AND TRAFFIC CONDITION THROUGH SMARTPHONE” submitted by **Kazi Mashukur Rahman** (170051020), **Tanvir Abedin** (170051037), **Ahmad Qutub Ul Alam Sinan** (170051061), **Farah Binte Forhad** (170051069) have been found as satisfactory and accepted as partial fulfillment of the requirement for the Degree Bachelor of Science in Civil Engineering.

SUPERVISOR



Dr. Nazmus Sakib
Assistant Professor
Department of Civil and Environmental Engineering (CEE)
Islamic University of Technology (IUT)
Board Bazar, Gazipur, Bangladesh.

Declaration of Candidate

This is to certify that the work presented in this thesis paper is the outcome of the research carried out by the candidates under the supervision of Dr. Nazmus Sakib, Assistant Professor of Civil and Environmental Engineering (CEE). It is also declared that, neither this thesis nor any part of the thesis has been submitted anywhere else for the award of any degree or any judgement.



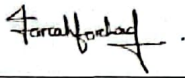
Kazi Mashukur Rahman

Student ID-170051020



Tanvir Abedin

Student ID- 170051037



Farah Binte Forhad

Student ID-170051069



Ahmad Qutub UI Alam Sinan

Student ID-170051061

SUPERVISOR



Dr. Nazmus Sakib

Assistant Professor

Department of Civil and Environmental Engineering (CEE)

Islamic University of Technology (IUT)

Board Bazar, Gazipur, Bangladesh