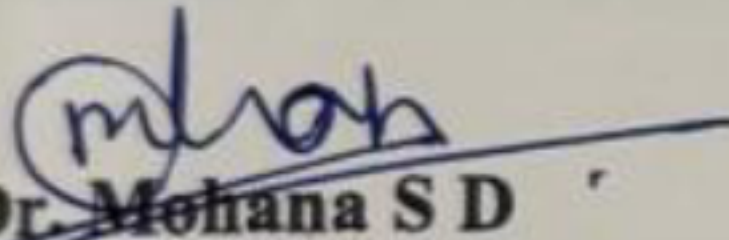


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SCHOOL OF COMPUTER SCIENCE ENGINEERING

CERTIFICATE

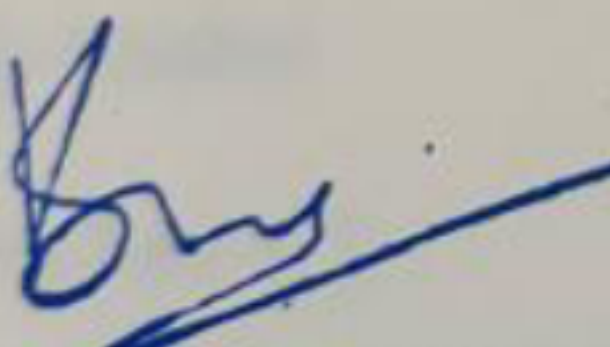
This is to certify that the Project report "**REDUCING CARBON FOOT-PRINT BY OPTIMIZING IOT DEVICE USAGE**" being submitted by Challa Shalini bearing roll number "20211CIT0164", Venkat Navya S bearing roll number "20211CIT0042", P Durga Prasheena bearing roll number "20211CIT0166", Chavva Rajeswari bearing roll number "20211CIT0170" in partial fulfillment of the requirement for the award of the degree of Bachelor of Technology in Computer Science and Engineering (Internet of Things) is a bonafide work carried out under my supervision.


Dr. Mohana S D

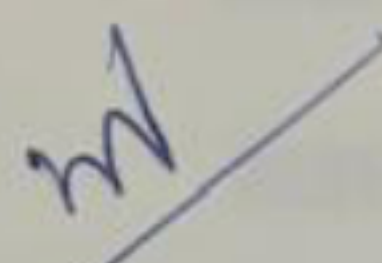
Assistant Professor,
School of CSE&IS,
Presidency University


Dr. Anandaraj S P

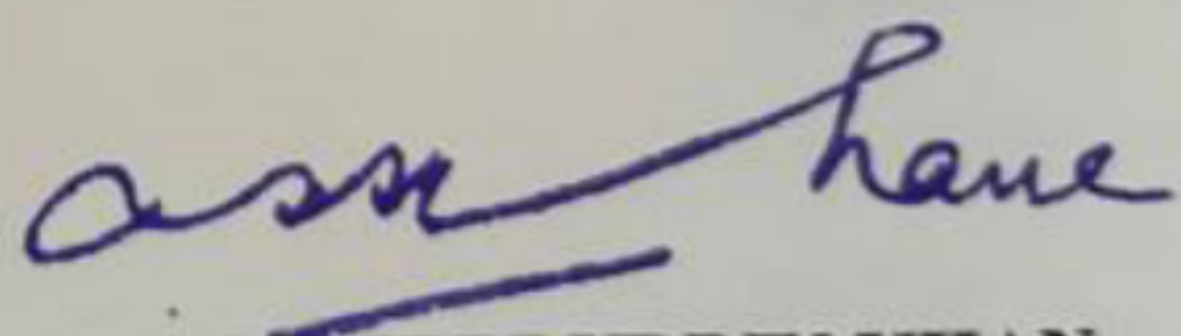
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Dr. MYDHILI NAIR

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Presidency University


Dr. SAMEERUDDIN KHAN

Pro-Vc School of Engineering,
Dean -School of CSE&IS,
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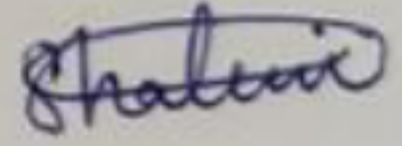
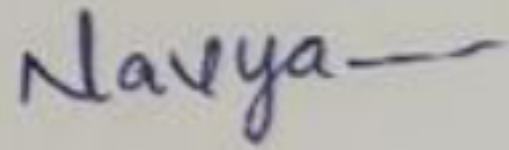
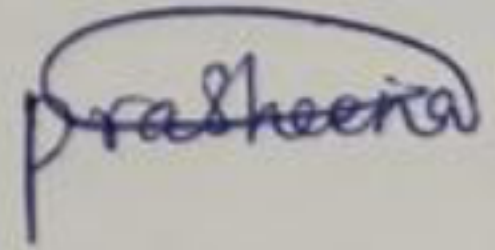
PRESIDENCY UNIVERSITY

SCHOOL OF COMPUTER SCIENCE ENGINEERING

DECLARATION

We hereby declare that the work, which is being presented in the project report entitled **REDUCING CARBON FOOT-PRINT BY OPTIMIZING IOT DEVICE USAGE** in partial fulfillment for the award of Degree of **Bachelor of Technology in Computer Science and Engineering (Internet of Things)**, is a record of our own investigations carried under the guidance of **Dr. Mohana S D, Assistant Professor, School of Computer Science Engineering & Information Science, Presidency University, Bengaluru.**

We have not submitted the matter presented in this report anywhere for the award of any other Degree.

NAME	ROLL NUMBER	SIGNATURE
Challa Shalini	20211CIT0164	
Venkat Navya S	20211CIT0042	
Pathakamuri Durga Prasheena	20211CIT0166	
Chavva Rajeswari	20211CIT0170	