

A Real-Time (or) Field-based Research Project Report
On
IOT BASED E HEALTH ACQUISITION SYSTEM
submitted in partial fulfillment of the requirements for the
award of the degree
of
Bachelor of Technology
in
COMPUTER SCIENCE AND ENGINEERING
by
Y. STEFFY NORAH JONES [227R1A05C7]
T. VAMSHI REDDY [227R1A05C3]
MUBARAK SHAREEF [237RA0514]

Under the guidance of
Ms. Prashanti
Ass.Professor



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
CMR TECHNICAL CAMPUS
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Approved by AICTE, New Delhi and JNTUH Hyderabad
Kandlakoya (V), Medchal Road, Hyderabad - 501401
JUNE-2024

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING



This is to certify that the Real-Time (or) Field-based Research Project Report entitled “IOT BASED E HEALTH DATA ACQUISITION SYSTEM” being submitted by Y.STEFFY NORAH JONES(227R1A05C7),T.VAMSHI REDDY(227R1A05C3),MUBARAK SHAEFF(237RA0514) in partial fulfillment of the requirements for the award of the degree of Bachelor of Technology in COMPUTER SCIENCE AND ENGINEERING to the Jawaharlal Nehru Technological University, Hyderabad is a record of bonafide work carried out by them under my guidance and supervision during the Academic Year 2023 – 24. The results embodied in this thesis have not been submitted to any other University or Institute for the award of any other degree or diploma.

Ms. Prashanti
Assistant. Professor

Dr. K. Srujan Raju
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Director

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