

# DEPT. OF ELECTRONICS & COMMUNICATION ENGG

## CERTIFICATE

THIS IS TO CERTIFY THAT THE MINI PROJECT ENTITLED

### DISPLAY THE PROCESSED SEMG SIGNALS OF THE FOREARM USING IOT

IS THE BONAFIDE WORK OF

SVNSS CHANDANA 16251A04G8

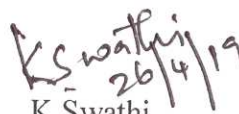
LASYA VADLAMUDI 16251A04H3

POLOJU SAI VASAVI 16251A04G0

J SAI DIVYA SRI 16251A04E2

SUBMITTED IN PARTIAL FULFILMENT OF THE REQUIREMENT FOR THE AWARD  
OF DEGREE OF BACHELOR OF TECHNOLOGY IN ELECTRONICS AND  
COMMUNICATION ENGINEERING DURING THE YEAR 2018-2019

  
Dr.B.Venkateshulu  
PROF & HOD, ECE

  
K.Swathi  
GUIDE