

**DEPT. OF ELECTRONICS & COMMUNICATION ENGG**  
**CERTIFICATE**

THIS IS TO CERTIFY THAT THE MINI PROJECT ENTITLED

**PLANT LEAF DISEASE DETECTION AND  
CLASSIFICATION USING CONVOLUTIONAL NEURAL  
NETWORK**

IS THE BONAFIDE WORK OF

Chatakonda Jahnavi	(18251A0435)
P. Renuka	(19255A0403)
Bhimireddy Gayathri	(18251A0433)
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SUBMITTED IN PARTIAL FULFILMENT OF THE REQUIREMENT FOR THE  
AWARD OF DEGREE OF BACHELOR OF TECHNOLOGY IN ELECTRONICS AND  
COMMUNICATION ENGINEERING DURING THE YEAR 2021-2022

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