

**ANDROID BASED CHATBOT NAMED HYBRIDTALK**

**A Project Report submitted in partial fulfillment of requirements for the  
award of the degree of**

**BACHELOR OF TECHNOLOGY  
IN  
COMPUTER SCIENCE AND ENGINEERING**

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**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**

**AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY**

**Permanently Affiliated to JNTU Kakinada, (NBA ACCREDITED)**

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**(2015-2019)**

AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY

(AN ISO 9001:2015 CERTIFIED COLLEGE)

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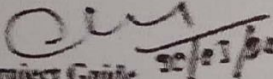
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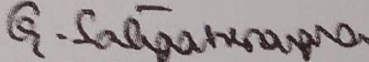


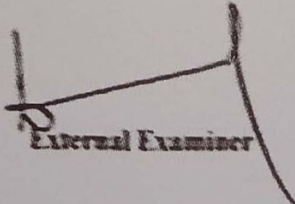
## CERTIFICATE

This is to certify that this project work entitled - ANDROID BASED CHATBOT NAMED HYBRIDTALK that is being submitted by CHL PUSHPALATHA (18811A0516), K. JYOTHI SWAROOP (18811A0535), CH. ROSHINI (18811A0535), K. RAMAKRISHNA (18811A0557) in AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY, Widyanagar, Narsipatnam, Visakhapatnam in partial fulfillment of the requirements for the award of degree of BACHELOR OF TECHNOLOGY in COMPUTER SCIENCE AND ENGINEERING is a bonafide work carried out by them under my guidance and supervision during the year 2018-2019.

The result embodied in this have not been submitted to any other College or University for the award any other degree

  
Project Guide 20/12/2019

  
Head of the Department

  
External Examiner

## ABSTRACT

Chatbot is a mobile-based project developed in Android platform.

Chatbots typically provides a text-based user interface allowing the user to type commands and receive a text as well as text to speech response.

In this we are using 3 modules Login, Bot Chat, Text to speech. The technology at the core of the rise of the chatbot is natural language processing.

To deployed this Application the user can economically offer 24/7 service.