

DEPARTMENT OF COMPUTER SCIENCE AND
ENGINEERING

MEGHA INSTITUTE OF ENGINEERING AND
TECHNOLOGY FOR WOMEN

(Affiliated to JNTU-HYD, Approved by AICTE)

Edulabad (V), Ghatkesar (M), Medchal Dist. – 501401

(2017-2021)



CERTIFICATE

This is to certify that the Project entitled **“Alzheimer Disease Prediction using Machine Learning Algorithms”** is being submitted by **TELLA SHIVA PRIYA (17RP1A0539) , TANNERU YASWANTHA SEENA (17RP1A0538) , RATNAPURAM LIKITHA (17RP1A0529) , K.DHEEKSHITHA (17RP1A0516)** in partial fulfillment of the requirements for the award of the degree of B.Tech in Computer Science & Engineering Affiliated to JNTU Hyderabad is a record of bonafide work carried out by them under my guidance and supervision. The result presented in this project work have been verified and found to be satisfactory. The results embodies in this report have not been submitted to any other University for the award of any other degree or diploma.


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MR. S.VENKATESHWARA RAO

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(2017-2021)



CERTIFICATE

This is to certify that the Project entitled “**Car Popularity Prediction : A Machine Learning Approach**” is being submitted **CH.SUCHARITHA(17RP1A0509)**, **REDABOTHU SWAPNA(17RP1A0528)**, **KAVATI DEEPTHI(17RP1A0519)** in partial fulfillment of the requirements for the award of the degree of B. Tech in Computer Science & Engineering Affiliated to JNTU Hyderabad is a record of bonofide work carried out by them under my guidance and supervision.

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INTERNAL GUIDE

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CERTIFICATE

This is to certify that the Project entitled “CHECKING SECURITY PROPERTIES OF CLOUD SERVICE REST API’S” is being submitted by L.SEEMA-17RP1A0522, S.GAYATRI-18RP5A0507, B.PRASANNA-17RP1A0504, N.KEERTHI-18RP5A0505 in partial fulfillment of the requirements for the award of the degree of B.Tech in Computer Science & Engineering Affiliated to JNTU Hyderabad is a record of bonafide work carried out by them under my guidance and supervision.

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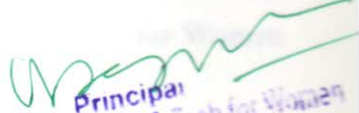

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2017-2021



CERTIFICATE

This is to certify that the Project entitled “**Machine Learning Based Rainfall Prediction**” is being submitted by **B.MEGHANA (17RP1A0508)**, **M.SONY (17C21A0533)**, **M.RAMYA REDDY (17C21A0532)**, **T.VAISHNAVI (17RP1A0537)** in partial fulfillment of the requirements for the award of the degree of B. Tech in Computer Science & Engineering Affiliated to JNTU Hyderabad is a record of bonofide work carried out by them under my guidance and supervision.

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V. Nagahema Kumari

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Mrs. V.Nagahema kumari

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CERTIFICATE

This is to certify that the Project entitled “**Tourist places review sentiment classification using machine learning techniques** ” is being submitted by (K.MOUNIKA (517),B.PRATHYUSHA(505), KAISHWARYA(518),A.MADHUNIKA(502)) in partial fulfillment of the requirements for the award of the degree of B.Tech in Computer Science & Engineering Affiliated to JNTU Hyderabad is a record of bonafide work carried out by them under my guidance and supervision.

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V. Nagahemakumari
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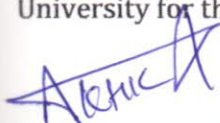
2017-2021



CERTIFICATE

This is to certify that the Project entitled **“End-to-End Conversion Speed Analysis of an FPT. AI-based Text-to-Speech Application”** is being submitted by **SALAKA MANI SAI VENKATALAXMI MEGHANA(17RP1A0532),JADAPRAVALIKA(17RP1A0514), REDDIMALLA SNEHA LATHA (17RP1A0530) ,PELIMELLE RAMYA(17RP1A0526)** in partial fulfillment of the requirements for the award of the degree of B. Tech in Computer Science & Engineering Affiliated to JNTU Hyderabad is a record of bonafide work carried out by them under my guidance and supervision.

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Edulabad(V),Ghatkesar(M), Medchal(Dist.)-501301

(2017-2021)



CERTIFICATE

This is to certify that the Project entitled “LOCATION PREDICTONON TWITTER USING MACHINE LEARNING TECHNIQUES” is being submitted by G.SREEJA-18RP5A0502, G,MANISHA-18RP5A0501, U,NAGMA-17BE1A0572, T.BABYMANASA-17RP1A0540 in partial fulfillment of the requirements for the award of the degree of B.Tech in Computer Science & Engineering Affiliated to JNTU Hyderabad is a record of bonafide work carried out by them under my guidance and supervision. The result presented in this project work have been verified and found to be satisfactory. The results embodies in this report have not been submitted to any other University for the award of any other degree or diploma.

Parisa Premchand Goud

INTERNAL GUIDE

Mr. PARISA PREMCHAND GOUD

EXTERNAL GUIDE

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S. Venkateshwar Rao

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PRINCIPAL

(Dr. M.Venu Gopal)

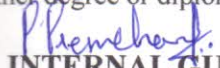
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CERTIFICATE

This is to certify that the Project entitled “Application of machine learning in the field of medical care” is being submitted by B.Kavitha(503) , K.Anjali(521) , B.Sahithi(507) , S.Vandana(534) in partial fulfilment of the requirements for the award of the degree of B.tech in computer science and engineering affiliated to JNTU Hyderabad is a record of bonofide work carried out by them under my guidance and supervision.

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INTERNAL GUIDE

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(2017-2021)



CERTIFICATE

This is to certify that the Project entitled “**DESIGN OF RESTAURANT BILLING SYSTEM (E BILL RESTO) BY APPLYING SYNCRONIZATION OF DATA BILLING IN BRANCH COMPANIES TO MAIN COMPANIES BASED ON REST API**” is being submitted by JAMPALA MANISHA (18RP5A0503), MADUGURI TEJA (18RP5A0504), S.TARANJEET KAUR (17RP1A0531), PUTTA KEERTHI (17RP1A0527) in partial fulfillment of the requirements for the award of the degree of B. Tech in Computer Science & Engineering Affiliated to JNTU Hyderabad is a record of bonofide work carried out by them under my guidance and supervision.

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INTERNAL GUIDE

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Assistant professor CSE

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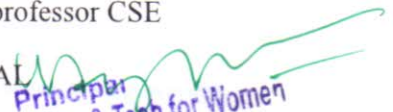



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CERTIFICATE

This is to certify that the Project entitled “Customer Churn Analysis and Prediction Using Data Mining Models Using Banking Industry” is being submitted. G.SWATHI(17RP1A0512), M. BABY RANI (17RP1A0524), T. PRATHIMA (17RP1A0541), S. BHAVYA SRI(17RP1A0535)in partial fulfillment of the requirements for the award of the degree of B.Tech in Computer Science & Engineering Affiliated to JNTU Hyderabad is a record of bonafide work carried out by them under my guidance and supervision.

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CERTIFICATE

This is to certify that the Project entitled “ARTIFICIAL INTELLIGENCE AND COVID-19 DEEP LEARNING APPROACHES FOR DIAGNOSIS AND TREATMENT” is being submitted by I. Yashodha Laxmi –(17RP1A0513), Dasari Jahnavi –(17RP1A0510), Singireddy Sai Sruthi-(17RP1A0536), P.LaxmiSoujanya Meher-(18RP5A0506) in partial fulfillment of the requirements for the award of the degree of B.Tech in Computer Science & Engineering, Affiliated to JNTU Hyderabad is a record of bonafide work carried out by them under my guidance and supervision.

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INTERNAL GUIDE

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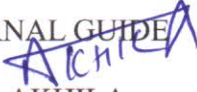
(2017-2021)



This is to certify that the Project entitled “**Exploratory Data Analysis and Machine Learning on Titanic Disaster Dataset**” is being submitted by **K. BHAVITHA (17RP1A0515), YADLAPALLI SAI DURGA (17RP1A0543), SAMEENA BEGUM (17RP1A0533), AKKATI THAPASVI (17RP1A0501)** in partial fulfillment of the requirements for the award of the degree of B. Tech in Computer Science & Engineering Affiliated to JNTU Hyderabad is a record of bonofide work carried out by them under my guidance and supervision.

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