A project Report

On

INTEGRATED ML WITH NLP FRAMEWORK FOR DRUGS RECOMMENDED SYSTEM

Main project Report Submitted in partial fulfilment of the requirements
For the award of degree of
BACHELOR OF TECHNOLOGY

In

COMPUTER SCIENCE AND ENGINEERING

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(Approved By A.I.C.T.E ,Accreted By NAAC B++,Affiliated to JNTUK ,Kakinada)
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(2020-2024).

A Project Report

on

DRIVER DROWSINESS ALERT SYSTEM USING RING TONE ALARM

Main Project Report Submitted in the partial fulfillment of the requirements
For the award of the Degree

BACHELOR OF TECHNOLOGY
in
COMPUTER SCIENCE AND ENGINEERING

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DOKIPARRU (V), MEDIKONDURU(M), GUNTUR(Dt.)-522438 ,A.P , 2023-24

A Project Report

on

PREDICTING HEART DISEASE USING AN IMPROVED LIGHTGBM MODEL-PERFORMANCE ANALYSIS AND COMPARISON

Main Project Report Submitted
in partial fulfilment of the requirements for the award of the degree

BACHELOR OF TECHNOLOGY
in
COMPUTER SCIENCE AND ENGINEERING

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2020-2024

A Project Report

On

MISSING CHILD IDENTIFICATION USING DEEP LEARNING & SVM

Main Project Report Submitted in partial fulfillment of the requirements for the award of the degree of

BACHELOR OF TECHNOLOGY

In

COMPUTER SCIENCE AND ENGINEERING

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(2020-24)

A Project Report

On

BLOCK CHAIN BASED MILK DELIVERY PLATFORM FOR STALL HOLDER DAIRY FARMERS IN INDIA:

TRANSPARENCY AND FAIR PAYMENT

Main project report submitted in the partial fulfillment of the requirement for the award of the degree of

BACHELOR OF TECHNOLOGY

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COMPUTER SCIENCE AND ENGINEERING

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A Project Report

on

DIGITIZED AND DECENTRALIZED
BLOCKCHAIN TECHNOLOGY

Main Project Report Submitted in partial fulfilment of the requirements

for the award of the degree of

BACHELOR OF TECHNOLOGY

In

COMPUTER SCIENCE AND ENGINEERING

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(2020-2024)

A Project Report

On

CONVOLUTIONAL NEURAL NETWORKSMODEL FOR PARKINSON DISEASE DETECTION FROM IMAGES AND VOICE DATA

Main Project Report Submitted in partial fulfilment of the requirements for the award of the degree of

BACHELOR OF TECHNOLOGY

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DOKIPARRU, PERECHERLA(V), GUNTUR-522438, AP.

2020-2024.

A Project Report

on

DEEP LEARNING MODEL FOR RECOGNITION OF HANDWRITTEN NUMERALS WITH LOW COMPUTATIONAL COMPLEXITY AND SPACE

A Project Thesis is Submitted To The Jawaharlal Nehru Technological University, Kakinada. In Partial Fulfillment of the Requirements for the Award of the Degree of

BACHELOR OF TECHNOLOGY

In

COMPUTER SCIENCE AND ENGINEERING

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2020-2024

A Project Report on

MACHINE LEARNING BASED APPROACHES FOR DETECTING COVID-19 USING CLINICAL TEST DATA

Main Project Report Submitted in the partial fulfillment of the requirement for the award of the Degree of

Bachelor of Technology

In

Computer Science and Engineering

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A Project Report on

DISPLAYING EMOJI-BASED FACIAL EXPRESSIONS

Main Project Report Submitted in partial fulfilment of the requirements for the award of the degree of

BACHELOR OF TECHNOLOGY
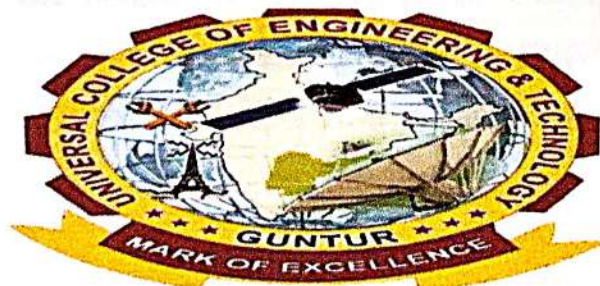
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A Project Report

on

5G-SMART DIABETES: TOWARDS PERSONALIZED DIABETES DIAGNOSIS WITH HEALTH CARE BIG DATA CLOUDS

Main project Report Submitted in partial fulfilment of the requirements for the award of

degree of

BACHELOR OF TECHNOLOGY

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A Project Report
On

Lung Cancer Classification Using CT/MRI Images Based on Learning Without forgetting Powered Deep Learning Models

Main Project Report Submitted in the partial fulfilment of the requirement for the award of the Degree of

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