MINIPROJECT REPORT

ON

Marks2CSV

A simple solution to convert tabular mark fields to CSV file

Submitted by

Ajay T Shaju (SJC20AD004)

Emil Saj Abraham (SJC20AD028)

Justin Thomas Jo (SJC20AD046)

Vishnuprasad K G (SJC20AD063)

to

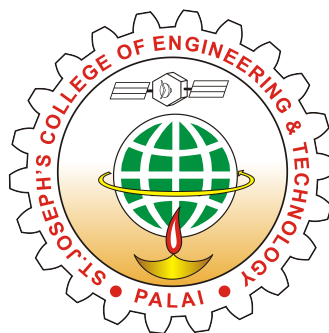the APJ Abdul Kalam Technological University

in partial fulfillment of the requirements for the award of the degree

of

Bachelor of Technology
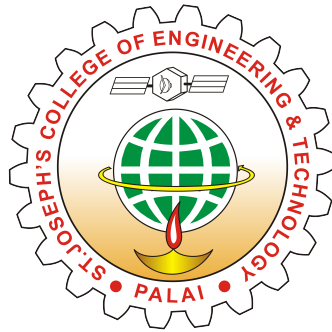
in

Artificial Intelligence and Data Science

Department of Artificial Intelligence and Data Science

St. Joseph's College of Engineering and Technology, Palai

JUNE :: 2023

ST. JOSEPH'S COLLEGE OF ENGINEERING AND TECHNOLOGY, PALAI

DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND DATA SCIENCE

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Project Guide

Dr.Deepa V

Head of the Department

Department of AD

Project Coordinator

Mr.Jacob Thomas

Assistant Professor

Department of AD

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Place : Choondacherry

Date : 03-08-2023

Head of the Department

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This is to certify that the report entitled "**Marks2CSV**" submitted by **Emil Saj Abraham (SJC20AD028), Ajay T Shaju (SJC20AD004), Justin Thomas Jo (SJC20-AD046), and Vishnuprasad KG (SJC20AD063)** to the APJ Abdul Kalam Technological University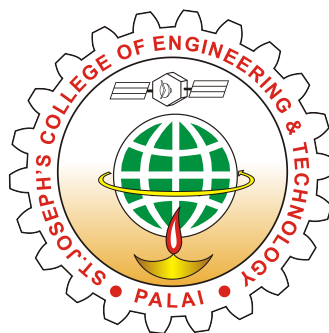 in partial fulfillment of the requirements for the award of the Degree of Bachelor of Tec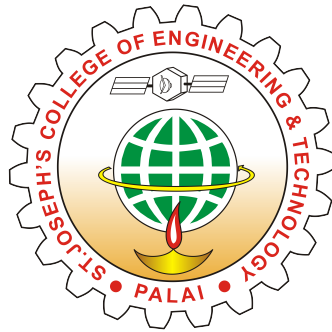hnology in Artificial Intelligence and Data Science is a bonafide record of the miniproject carried out by them under my guidance and supervision.

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This is to certify that the report entitled "**Marks2CSV**" submitted by **Justin Thomas Jo (SJC20-AD046), Ajay T Shaju (SJC20AD004), Emil Saj Abraham (SJC20AD028), and Vishnuprasad KG (SJC20AD063)** to the APJ Abdul Kalam Technological University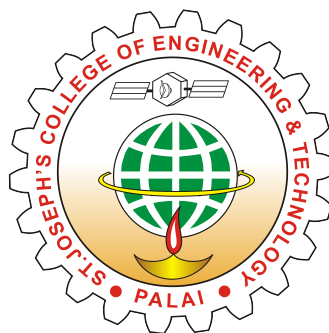 in partial fulfillment of the requirements for the award of the Degree of Bachelor of Techno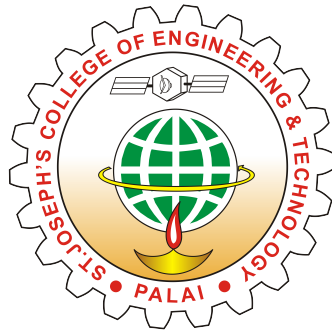logy in Artificial Intelligence and Data Science is a bonafide record of the miniproject carried out by them under my guidance and supervision.

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Vishnuprasad KG

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This is to certify that the report entitled "**Marks2CSV**" submitted by **Ajay T Shaju (SJC20AD004), Emil Saj Abraham (SJC20AD028), Justin Thomas Jo (SJC20-AD046), and Vishnuprasad KG (SJC20AD063)** to the APJ Abdul Kalam Technological University in partial fulfillment of the requirements for 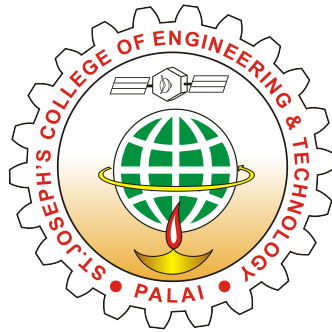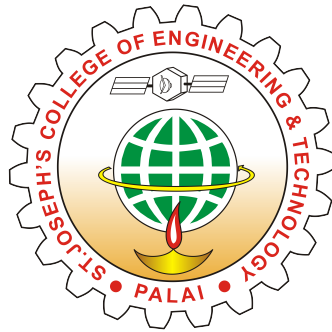the award of the Degree of Bachelor of Technology in Artificial Intelligence and Data Science is a bonafide record of the miniproject carried out by them under my guidance and supervision.

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<div align="right">

Ajay T Shaju

Emil Saj Abraham

Justin Thomas Jo

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