ONLINE JOURNAL PORTAL FOR UNIVERSITIIES
(ADMIN AND PUBLIC)

SUBMITTED IN PARTIAL FULFILLMENT OF REQUIREMENTS

FOR THE AWARD OF THE DEGREE OF

MASTER OF SCIENCE IN COMPUTER SCIENCE OF

UNIVERSITY OF CALICUT

SUBMITTED BY

Mr. SUBIN DAS

Reg. No: CUAWCMF025

UNDER THE GUIDANCE OF

DR. LAJISH V.L

DEPARTMENT OF COMPUTER SCIENCE

UNIVERSITY OF CALICUT

2024

CERTIFICATE

This is to certificate that the project work entitled "**ONLINE JOURNAL PORTAL FOR UNIVERSITIIES**" is a bonafide record of original work done by **Mr. SUBIN DAS** (CUAWCMF025) final year M.Sc. Computer Science in partial fulfillment of the requirements for the award of the degree in Master of Computer Science during the period of 2022-2024.

Project Guide

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Examine held on: .....

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DECLARATION

I hereby declare that the project entitled "**ONLINE JOURNAL PORTAL FOR UNIVERSITIIES**" submitted to the **Department of Computer Science, University of Calicut** in partial fulfillment of the requirements for the award of degree in **Msc. COMPUTER SCIENCE** is a record of original dissertation work done by me, Under the guidance and supervision of **Dr. LAJISH V.L Associate professor, Department of Computer Science, University of Calicut,Thenhipalam** during my study period in **CALICUT UNIVERSITY CAMPUS, MALAPPURAM.**

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ABSTRACT

Journals play a crucial role in academic and scientific communication, serving as platforms for researchers to share their findings with the broader community. The submitting process involves authors preparing their research findings according to the journal's guidelines and submitting them for peer review which ensures the quality and validity of the research before publication. Upon acceptance, the article undergoes editing and formatting before being published in the journal.

Currently the process of journal submission and reading are done through offline mode. In this project, we are providing an online journal portal for users to simplifies the submission process for authors and editors and with a user-friendly flipbook format, it enables effortless reading and navigation of articles. Users can browse and download articles straight from your phone, laptop, or tablet.

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