IN HOUSE PROJECT

BACHELOR'S OF COMPUTER SCIENCE

Submitted By

KURAKU.AKHILA

2153731

UNDER THE GUIDENCE OF

Ms.M.Santhi ,Msc.chemistry,

lecturer in chemistry

Department of Computer

A.G. & S.G.SIDDHARTHA

DEGREE COLLEGE OF ARTS &SCIENCE

(Autonomous, Affiliated to Krishna University, Machilipatnam)

Vuyyuru, Krishna Dt–521165

2022-2023

IN HOUSE PROJECT

A.G & S.G SIDDHARTHA DEGREE COLLEGE OF ARTS & SCIENCE

Dept. of Computer Science

CERTIFICATE

This is to certify the project titled **"FOOD APPLICATION"** is the bonafide work KURAKU AKHILA bearing **2153731** in II B.Sc.(M.C.Cs) - IV Semester Computer Science in partial fulfillment for the award of **Bachelor in Computer Science**. The results in the report have not been submitted to any university for the any degree.

Signature of the Mentor

Signature of the H.O.D

Id: IAhz-KA1Oct2023

19th June 2023,
Vijayawada.

CERTIFICATE OF INTERNSHIP

This is to certify that **Kuraku Akhila**, a student of **AG & SG Siddhartha Degree College of Arts & Science**, has successfully completed the Internship Program as a "**Python Full Stack Developer Intern**" under the guidance and supervision of **Swapna.Nandam - Python Developer** Codegnan IT Solutions Pvt Ltd, Vijayawada, from **15th May 2023 to 15th June 2023.**

During the internship, various tasks related to Python,Html,Css,Mysql,Flask were undertaken. A project on **"Food Application"** was also completed The candidate demonstrated professionalism, knowledge, and a result-oriented mindset throughout the internship, showcasing a theoretical and practical understanding of design work requirements

The candidate exhibited a friendly, outgoing personality and performed well both as an individual and as a team member, meeting the management's expectations. On behalf of the company, I take this opportunity to wish the candidate all the very best in their future career endeavour and have a smooth life
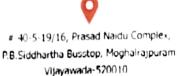
For Codegnan IT Solutions Pvt Ltd

T. Saikiran

HR Manager

DECLARATION

I hereby declared that the work is being presented in this entitled **"FOOD APPLICATION"** submitted towards the partial fulfillments of requirements for the award of the degree of Bachelor of Computer Science is an authentic record of my work carried out under the supervision of **Sri.T.Naga Prasada Rao**, HOD of Computer Science Department, A.G&S.G Siddhartha Degree College of Arts and Science. The matter embodied in this dissertation report has not been submitted elsewhere for any other degree. Furthermore, the technical details furnished in previous chapters of this report are purely relevant to the above project and there is no deviation from the theoretical point of view for design, development and implementation.

KURAKU AKHILA

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