

Internship Project report on

ONLINE ELECTRICAL SERVICES

BACHELOR OF SCIENCE

Submitted By

THUMMALA AKANKSHA - 2053723

Under the Guidance of

Nagamalleswararao T M.Tech

PINKMOON Technologies Private Limited, Vijayawada



DEPARTMENT OF COMPUTER SCIENCE

A.G. & S.G. SIDDHARTHA

DEGREE COLLEGE OF ARTS & SCIENCE, VUYYURU

(Autonomous, Affiliated to Krishna University, Machilipatnam)

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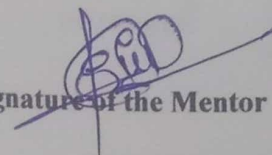
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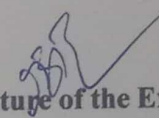
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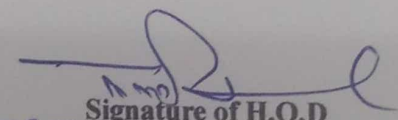


CERTIFICATE

This is to certify that project report titled **ONLINE ELECTRICAL SERVICES** is the bonafide work of **THUMMALA AKANKSHA** bearing **2053723** in III B.SC (M.c.cs) VI-semester computerscience in partial fulfillment for the award of **Bachelor of science**. The results in the report have not been submitted to any university for the any degree.


Signature of the Mentor


Signature of the Examiner


Signature of H.O.D
Head of the Department of Computer
AG & SG Siddhartha Degree College
VUYYURU - 521 160



PINKMOON TECHNOLOGIES

IT training, IT consulting, Software Development

Dt: 04 -07-2023

INTERNSHIP COMPLETION CERTIFICATE

This is to certify that THUMMALA AKANKSHA student of A.G&S.G SIDDARTHA DEGREE COLLEGE, Vijayawada with ROLL No 2053723 has successfully completed long term internship program at PINKMOON TECHNOLOGIES, Vijayawada and has completed internship in the field of web development .

During this internship, the student was found to be keen and enthusiastic in learning and implementation of various practices/technologies.

Project name -Online Electrical Services

Duration of this internship – 20/MAR/2023 to 04/JUL/2023

Job Title – Junior Software Developer (Intern)

We wish all the very best for future endeavors.

T. Sujatha
HR Manager



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DECLARATION

I here by declared that the work is being presented in this is entitled " **ONLINE ELECTRICAL SERVICES** " submitted towards the partial fulfillments of requirements for the award of the degree of **Bachelor in Computer Science** is an authentic record of my work carried out under the supervision of **Nagamalleswara rao T, (M- Tech), PINKMOON Technologies Private Limited, Vijayawada.** The matterembodied in this dissertation report has not been submitted elsewhere for any other degree. Furthermore, the technical details furnished in various chapters of this reportare purely relevant to the above project and there is no deviation from the theoretical point of view for design, development, and implementation.

T. Akanksha

THUMMALA. AKANKSHA
Roll no – 2053723
III B.SC (M.c.cs)

ACKNOWLEDGEMENT

I would like to articulate my profound gratitude and indebtedness to my guide **Nagamalleswara rao.T** who is has been a constant motivation and guiding factor throughout the project time in and out as well. It has been a great pleasure for me to get an opportunity to work under his guidance and complete the project successfully.

I would like to thank Computer Science Department, A.G. & S.G. Siddhartha Degree College of Arts and Science for supporting my work throughout the project period with all patience and understanding giving valuable inputs wherever required for betterment and result oriented work.

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