ONLINE INTERACTIVE ENTREPRENEUR CLUB

A PROJECT REPORT

Submitted by,

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Under the guidance of, Dr. LEELAMBIKA K.V

in partial fulfillment for the award of the degree of

BACHELOR OF TECHNOLOGY

IN

COMPUTER SCIENCE AND ENGINEERING - DATA SCIENCE

At



PRESIDENCY UNIVERSITY BENGALURU JANUARY 2025

SCHOOL OF COMPUTER SCIENCE ENGINEERING

CERTIFICATE

This is to certify that the Project report "ONLINE INTERACTIVE ENTREPRENEUR CLUB" being submitted by "MAHESH GOWDA S, DIVYA D, PARIM USHODAY, A ROHITH KUMAR" bearing roll number(s) "20211CSD0104,20211CSD0100,20211CSD0004,20211CSD0167" in partial fulfillment of the requirement for the award of the degree of Bachelor of Technology in COMPUTER SCIENCE AND ENGINEERING - DATA SCIENCE is a Bonafide work carried out under my supervision.

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DECLARATION

We hereby declare that the work, which is being presented in the project report entitled ONLINE INTERACTIVE ENTREPRENEUR CLUB in partial fulfillment for the award of Degree of Bachelor of Technology in COMPUTER SCIENCE AND ENGINEERING - DATA SCIENCE, is a record of our own investigations carried under the guidance of, Dr. LEELAMBIKA K.V, Assistant Professor, School of Computer Science Engineering & Information Science, Presidency University, Bengaluru.

We have not submitted the matter presented in this report anywhere for the award of any other Degree.

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ABSTRACT

Entrepreneurs, as trailblazers of innovation, encounter significant challenges such as restricted access to funding and barriers to collaboration within their industries. The **Entrepreneurs Interactive Club** emerges as a multifaceted platform designed to bridge these gaps, providing accessible funding solutions, fostering meaningful collaborations, and enhancing global connectivity. Grounded in a vision to address traditional obstacles, this innovative platform transforms how entrepreneurs engage, offering practical applications for building partnerships, securing funding, and navigating connectivity hurdles. Its mission is to create an intuitive, technology-driven space that simplifies networking and collaboration while prioritizing funding access and acting as a comprehensive support framework.

This initiative not only tackles present-day challenges but embodies a commitment to empowering entrepreneurs and cultivating an ecosystem of dynamic growth and collaboration. The **Entrepreneurs Interactive Club** transcends conventional solutions, serving as a transformative force that envisions a thriving landscape where entrepreneurs excel, collaborate, and support one another. By redefining the entrepreneurial journey, it establishes a collaborative ecosystem fostering sustainable success and growth.

Entrepreneurs, the bedrock of innovation and economic advancement, are the architects of transformative ideas. In their ever-evolving journey through the competitive business landscape, these visionaries exemplify resilience, calculated risk-taking, and the profound potential of groundbreaking ideas. Their unwavering pursuit of novel concepts not only reshapes industries but also drives societal progress. Entrepreneurs act as catalysts for significant change, making vital contributions to economic expansion and employment generation.

ACKNOWLEDGEMENT

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We express our sincere thanks to our respected dean **Dr. Md. Sameeruddin Khan**, Pro-VC, School of Engineering and Dean, School of Computer Science Engineering & Information Science, Presidency University for getting us permission to undergo the project.

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We are greatly indebted to our guide *Ms.* LEELAMBIKA K.V, Assistant professor and Reviewer Dr. RIYA SANJESH, Assistant Professor, School of Computer Science Engineering & Information Science, Presidency University for her inspirational guidance, and valuable suggestions and for providing us a chance to express our technical capabilities in every respect for the completion of the project work.

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We thank our family and friends for the strong support and inspiration they have provided us in bringing out this project.

MAHESH GOWDA S ROHITH KUMAR DIVYAD PARIM USHODAY