DoConnect Web Application

A PROJECT REPORT

Submitted by

Mr. Vedanth Gowda K	20201CSE0337
Mr.Nikith J	20201CSE0318
Mr.Deepak Sai I	20201CSE0304
Mr.Vinav VS	20201CSE0349

Mr.Gokul L 20201CSE0354

Under the Guidance of

Mr. Arun Kumar S

In partial fulfillment for the award of the degree

of

BACHELOR OF TECHNOLOGY

in

COMPUTER SCIENCE AND ENGINEERING

Δt



PRESIDENCY UNIVERSITY

BANGLORE

JANUARY 2024



PRESIDENCY UNIVERSITY



Private University Estd. in Karnataka State by Act No. 41 of 2013

SCHOOL OF COMPUTER SCIENCE AND ENGINEERING **BONAFIDE CERTIFICATE**

This is to certify that the Project report "DoConnect Web Application" being submitted by "Vedanth Gowda k - 20201CSE0337, Nikith J - 20201CSE0318, Deepak Sai L -20201CSE0304, Vinay VS - 20201CSE0348, Gokul L -20201CSE0354", in partial fulfilment of the requirement for the award of Degree of Bachelor of Technology in Computer Science and Engineering is a bonafide work carried out under my supervision.

Assistant Professor

School of CSE

Presidency University

fallall 16/01/24

Professor & HOD

School of CSE

Presidency University

Dr. C. KALAIARASAN

Associate Dean

School of CSE&IS

Presidency University

Associate Dean

School of CSE&IS

Presidency University

Dean

School of CSE&IS

Presidency University

PRESIDENCY UNIVERSITY

SCHOOL OF COMPUTER SCIENCE AND ENGINEERING

DECLARATION

I hereby declare that the work, which is being presented in the project report entitled DoConnect in the partial fulfillment for the award of Degree of Bachelor of Technology in Computer Science and Engineering, is a recordof our own investigations carried out under the guidance of Mr. ARUN KUMAR S, Asst Prof, Department of Computer Science and Engineering, School of Engineering, Presidency University, Banglore. We have not submitted the matter presented in this report anywhere for the award of any other Degree.

Name	D	Signature
Vedanth Gowda K	20201CSE0337	Danth
Nikith J	20201CSE0318	Neth-
Deepak Sai L	20201CSE0304	A ROOM
Vinay VS	20201CSE0348	Vinaul VS
Gokul L	20201CSE0354	Gother

ACKNOWLEDGEMENT

First of all, we indebted to the GOD ALMIGHTY for giving me an opportunity to excel in our efforts to complete this project on time.

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

We record our heartfelt gratitude to our beloved Associate Deans Dr. Kalaiarasan C and Dr. Shakkeera L, School of Computer Science and Engineering, Presidency University and Dr. Pallavi R, Associate Professor, Head of the Department, School of Computer Science and Engineering, Presidency University for rendering timely help for the successful completion of this project.

We are greatly indebted to our guide Mr. Arun Kumar S, Assistant Professor, School of Computer Science and Engineering, Presidency University for his 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.

We would like to convey our gratitude and heartfelt thanks to the University Project-II Coordinators Dr. Sanjeev P Kaulgud, Dr. Mrutyunjaya MS and also the department Project Coordinators Mr. Zia Ur Rahman, Mr. Peniel John Whistely. We thank our family and friends for the strong support and inspiration they have provided us in bringing out this project.

Vedanth Gowda k Nikith J Deepak Sai L Vinay V S Gokul L