

TRADE ALERT PRO

A PROJECT REPORT

Submitted by,

ABHISEKH PANDEY	:- 20201CSE0759
SHIVADITYA PANDEY	:-20201CSE0760
SHREYAS R	:- 20201CSE0721
VINAY S	:- 20201CSE0770

Under the guidance of,

Dr. Mohamadi Begum Syed Riaz Ahmed

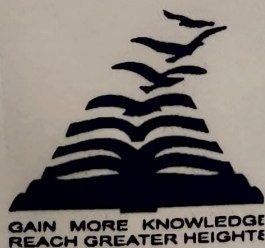
in partial fulfillment for the award of the degree of

BACHELOR OF TECHNOLOGY

IN

COMPUTER SCIENCE AND ENGINEERING

At



PRESIDENCY UNIVERSITY

BENGALURU

JANUARY 2024

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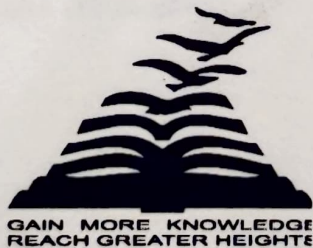
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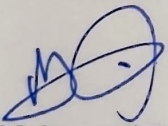
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SCHOOL OF COMPUTER SCIENCE AND ENGINEERING

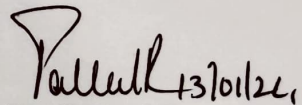
CERTIFICATE

This is to certify that the Project report “TRADE *ALERT PRO*” being submitted by “ABHISEKH PANDEY, SHIVADITYA PANDEY, SHREYAS R, VINAY S” bearing roll number(s) “20201CSE0759,20201CSE0760,20201CSE0721,20201CSE0770” in partial fulfilment of requirement for the award of degree of Bachelor of Technology in Computer Science and Engineering is a bonafide work carried out under my supervision.

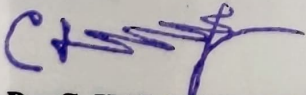


Dr. Mohamadi Begum Syed Riaz Ahmed

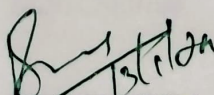
Professor
School of CSE
Presidency University



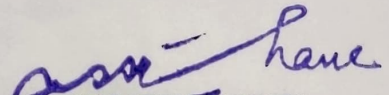
Dr. Pallavi R
HoD
School of CSE
Presidency University



Dr. C. KALAIARASAN
Associate Dean
School of CSE&IS
Presidency University



Dr. L. SHAKKEERA
Associate Dean
School of CSE&IS
Presidency University



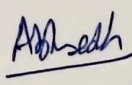
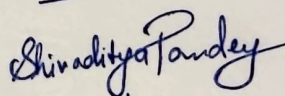
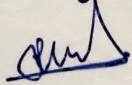
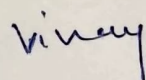
Dr. Md. SAMEERUDDIN KHAN
Dean
School of CSE&IS
Presidency University

PRESIDENCY UNIVERSITY
SCHOOL OF COMPUTER SCIENCE ^{AND} ENGINEERING

DECLARATION

We hereby declare that the work, which is being presented in the project report entitled **TRADE ALERT PRO** in partial fulfilment for the award of Degree of **Bachelor of Technology in Computer Science and Engineering**, is a record of our own investigations carried under the guidance of **Dr. Mohamadi Begum Syed Riaz Ahmed** Professor, School of Computer Science ^{and} Engineering, Presidency University, Bengaluru.

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

NAME	ROLL NUMBER	SIGNATURE
ABHISEKH PANDEY	:- 20201CSE0759	
SHIVADITYA PANDEY	:- 20201CSE0760	
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ABSTRACT

Trade Alert Pro stands as an innovative financial tool, designed to provide traders with real-time market insights and intelligent alerts, transforming their approach to navigating dynamic financial landscapes. This platform harnesses advanced algorithms and machine learning to analyze market trends, news, and historical data, offering users timely and actionable trading signals.

Trade Alert Pro boasts an intuitive interface and a customizable alert system, allowing traders to stay ahead of market movements, capitalize on opportunities, and effectively manage risks. With a focus on precision and speed, this tool delivers instantaneous notifications, ensuring users are informed of critical developments as they unfold. Whether one is a novice or seasoned trader, Trade Alert Pro serves as a valuable companion, improving decision-making processes and cultivating a competitive edge in today's fast-paced financial markets. Stay informed, make educated decisions, and optimize trading strategies with Trade Alert Pro.

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 ~~dean~~ ^{and} **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 & Information Science, Presidency University and **Dr. Pallavi R**, 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 **Dr. Mohamadi Begum Syed Riaz Ahamed**, Professor, School of Computer Science ^{and} Engineering, 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.

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. Penial Jhon Whistely**.

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

ABHISEKH PANDEY
SHIVADITYA PANDEY
SHREYAS R
VINAY S