A

PROJECT REPORT

ON

" Flavour Feed "

Submitted in partial fulfillment for the award of

Post Graduate Diploma in Advance Computing

(PG-DAC) from

INSTITUTE OF EMERGING TECHNOLOGIES

Authorized Training Centre

Under the Guidance of

Mrs. Sampada Tarare

BY

Name of Students	PRN
1. Anurag Anant Ghosekar	230945920004
2. Abhay Sanjay Biramane	230945920013
3. Abhishek Vijay Gaikwad	230945920023
4. Nilesh Dattatray Parit	230945920062
5. Sakshi Pradeep Pawar	230945920071

CERTIFICATE

This is to certify that the project report entitled **"Flavour Feed"** is a bonfire work carried out by **Anurag Ghosekar, Abhay Biramane, Abhishek Gaikwad, Nilesh Parit, Sakshi Pawar** and submitted in partial fulfilment of the requirement for the C-DAC ACTS, DAC course in Institute of Emerging Technology in the batch of March 2023.

Course Coordinator   **External Examiner**

  (Mrs. Savita Vaidya)   (Mr. Manoj Deshmukh)

ACKNOWLEDGEMENT

This project **"Flavour Feed"** was a great learning experience for us and we are submitting this work to Advanced Computing Training School (CDAC).

We are very glad to mention the **Mrs. Sampada Tarare** for his/her valuable guidance to work on this project. Her guidance and support helped us to overcome various obstacles and intricacies during the course of project work.

Our most heart full thanks goes to *Mr. Sangram Patil* **(Director, IET)** who gave all the required support and kind coordination to provide all the necessities like required hardware, internet facility and extra lab hours to complete the project and throughout the course up to the last day here in C-DAC ACTS, Pune.

Sign

1. Anurag Anant Ghosekar   230945920004
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4. Nilesh Dattatray Parit   230945920062
5. Sakshi Pradeep Pawar   230945920071

Abstract

"FlavourFeed" the ultimate culinary hub, beckons you to share, discover, and taste a world of flavors. Designed with simplicity in mind using HTML, CSS, and JavaScript, and driven by the robust combination of Spring Boot, Hibernate, and MySQL, FlavourFeed promises an enriching experience. Connect with a community of food enthusiasts, explore diverse recipes, and make your culinary journey interactive and enjoyable. Whether you are a seasoned chef or a novice in the kitchen, FlavourFeed is your passport to endless culinary inspiration and connection. Join us and let your taste buds embark on a flavorful adventure!

The Flavour Feed Web Application is a comprehensive and user-friendly platform designed to streamline and enhance various aspects of recipe management and operations. The application encompasses a range of features aimed at optimizing recipe operations. It will enable users to customizing diet programs, such as meal planning for daily or weekly requirements.

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