HackBox

Mini Project-2
6IT341

Class: Third Year Information Technology
Academic year 2024-25 (Semester: V)
Group No. 23

Name of Students :
Mr. Ameya Unchagaonkar   22610089
Mr. Aryan Babar   22610090
Ms. Rucha Ikare   22610029

Under the Guidance of
Prof. M. G. Rathi

Panel Member
Dr. D. B. Kulkarni

Agenda

- Problem Statement

- Introduction

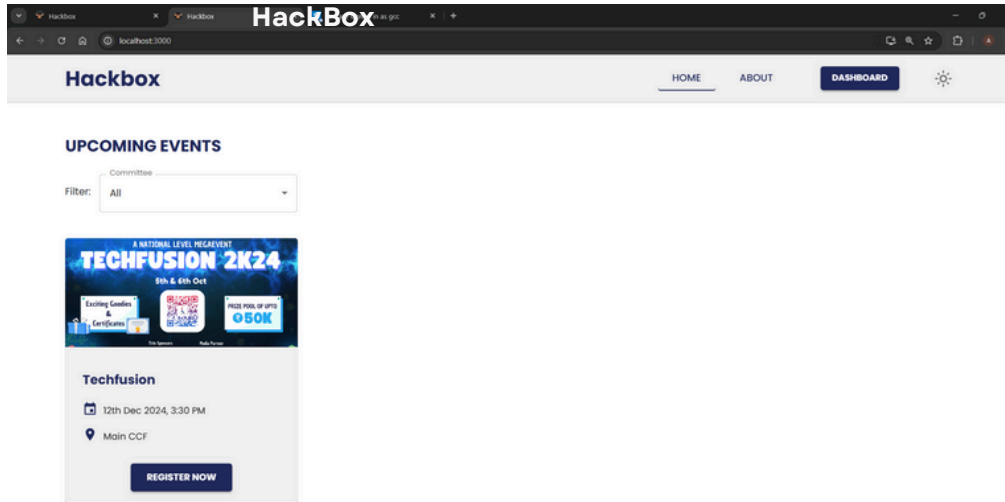- Features

- Prototype

- Technology

Problem Statement

College organizations struggle with disorganization, miscommunication, and inefficient resource management in event planning. Hackbox offers a centralized, user-friendly platform powered by the MERN Stack to streamline event registration, enhance collaboration, and provide analytics, improving the overall event experience for all involved.
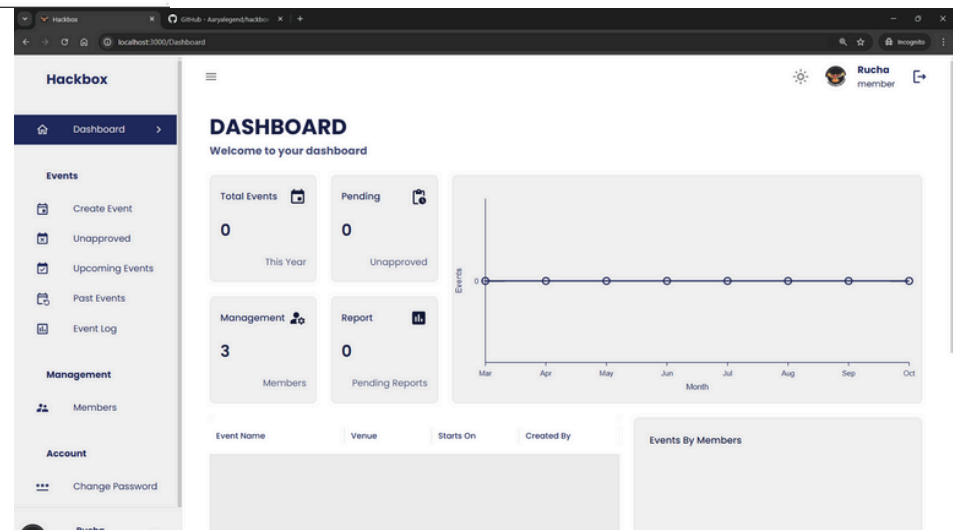
Introduction

Hackbox provides a centralized platform for planning, organizing, and executing college events. Powered by the MERN Stack. The system provides a highly intuitive and user-friendly interface, coupled with a robust set of tools that greatly enhance the execution of events. It streamlines the entire event management process, from event registration to post-event analysis.

Features

- Intuitive and user-friendly UI.

- Interactive Dashboard with charts.

- Elegant Dark and Light Themes.
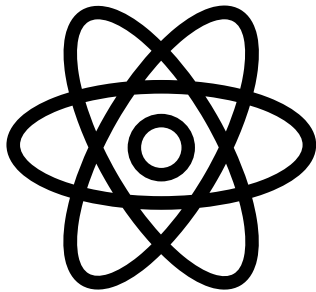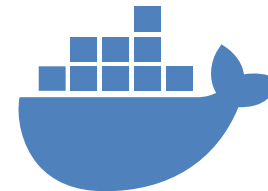
- Mobile Responsive.

- Reminders via Email

Prototype

Technology

ReactJS

NodeJS

MongoDB

Github

Docker

Thank You!