

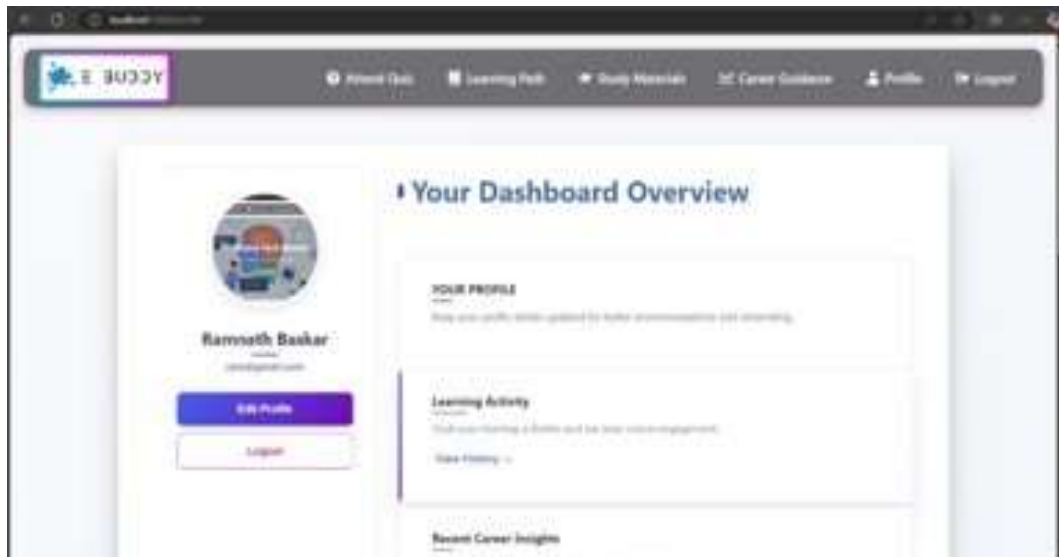


Title:

E-Buddy: AI-Powered Educational Platform for Personalized Learning and Career Advancement.

Description:

E-Buddy is an innovative AI-driven educational platform that redefines learning by offering customized learning paths, intelligent career guidance, and adaptive quizzes — all driven by individual learner profiles. Unlike traditional systems, E-Buddy dynamically analyzes a user's strengths, weaknesses, goals, and interests to curate the most efficient study routes and career options. It personalizes content difficulty, recommends resources, tracks progress, and adjusts strategies in real-time, making learning smarter and goal-oriented. Whether supporting college students seeking academic excellence or empowering learners from diverse backgrounds, E-Buddy stands out by delivering deeply personalized, accessible, and future-focused educational experiences, bridging the gap between ambition and achievement.

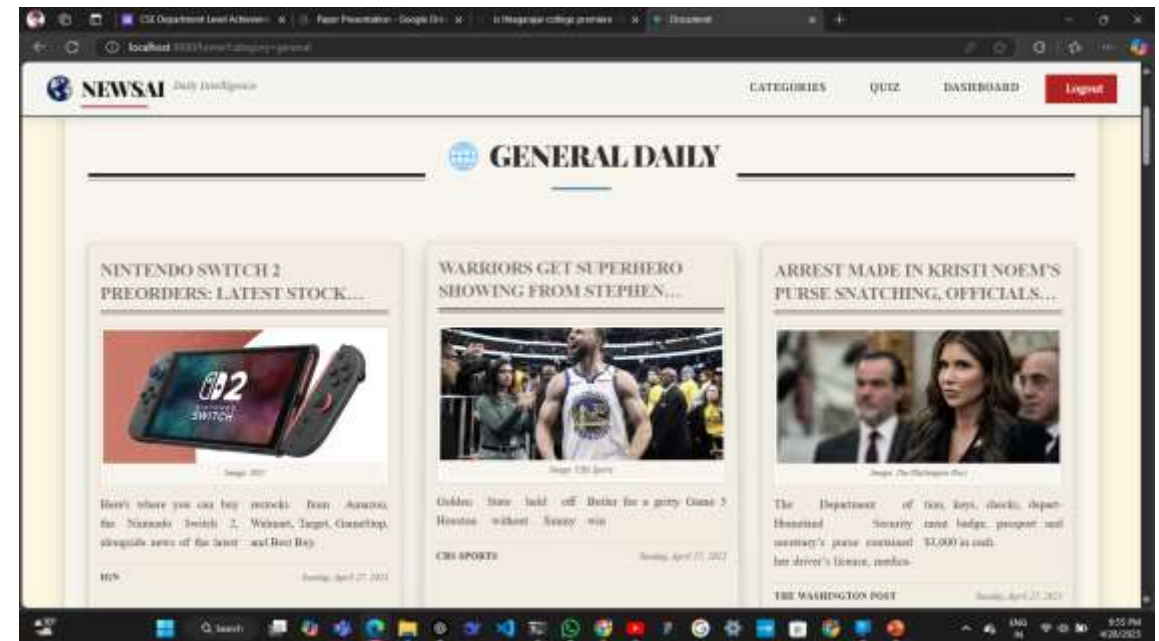
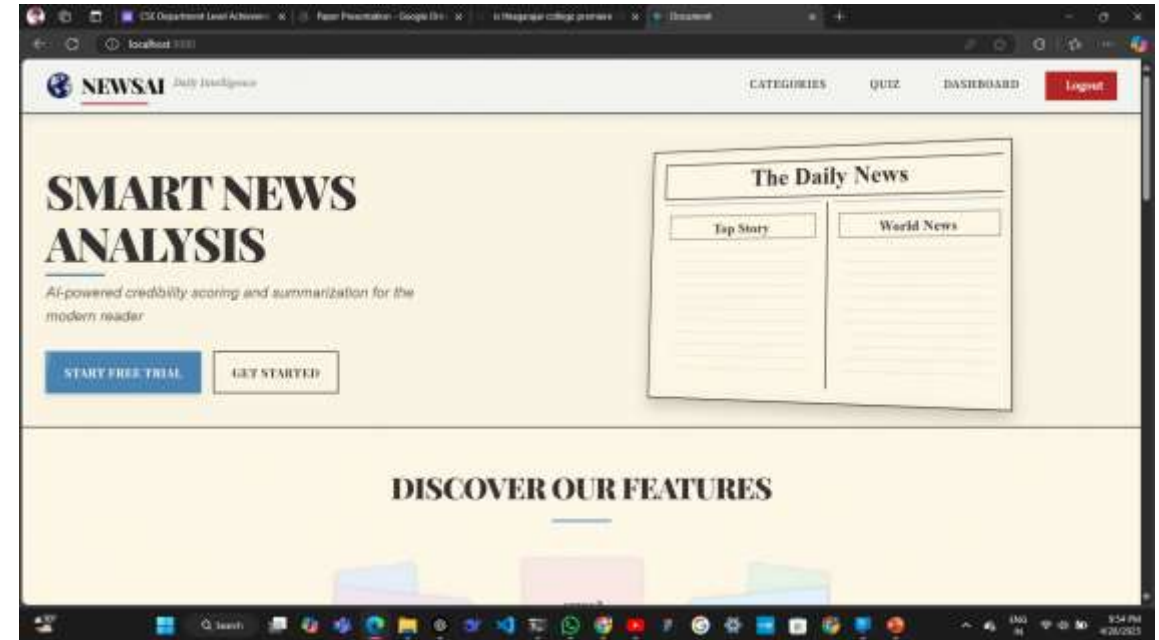


Title:

NewsAI: A Smarter Way to Explore Verified News Worldwide

Description:

NewsAI is an AI-driven news aggregation platform that fetches the latest news from around the world, evaluates their credibility, and assigns trust scores to help users access accurate and reliable information. Designed with a vibrant and user-friendly interface, NewsAI not only delivers real-time global updates but also enhances user engagement through interactive quizzes, a personalized news dashboard, and topic-based curation. Unlike ordinary news apps, NewsAI empowers users to make informed judgments by transparently showing credibility scores for each article. By combining real-time journalism with trust assessment and fun interaction, NewsAI creates a smarter, safer, and more enjoyable news experience for users of all ages, especially college students seeking reliable information quickly.



THIAGARAJAR COLLEGE OF ENGINEERING

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
IN ASSOCIATION WITH



Certificate of Participation

THE CERTIFICATE IS PRESENTED TO

MUTHURAJ D

of **Kongu Engineering College** participated in the “iTech
Hackfest 2025 - A National Level Hackathon - Regional Round” held at
Thiagarajar College of Engineering, in association with SAP, India held
on 7th April 2025.

Raja Lavanya

Dr. Raja Lavanya
Faculty
Coordinator

S. Mercy Shalinie

Dr. S Mercy Shalinie
HoD CSE
TCE, Madurai



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IDEATHON 2K24



CERTIFICATE OF APPRECIATION

This certificate is awarded to Mr./Ms. MUTHURAJ D 23CSR139 of the II year Computer Science and Engineering department for presenting a project titled Face recognition for photo organisation: Machine learning approach. in "IDEATHON 2K24" held on 09th October 2024.

Ms .K.Kavitha
Faculty Incharge



Dr S.Malliga
HOD/CSE