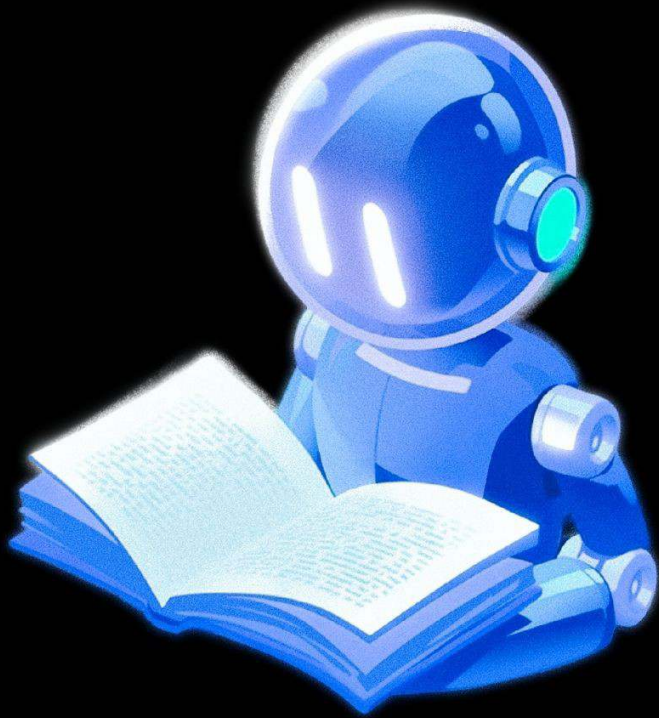


THEME 1

EMPOWERING TIER 2/3 COLLEGE STUDENTS



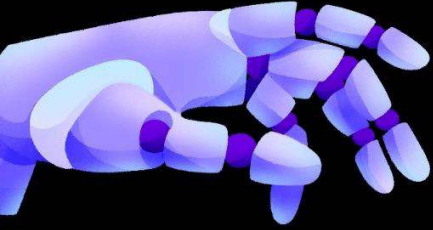
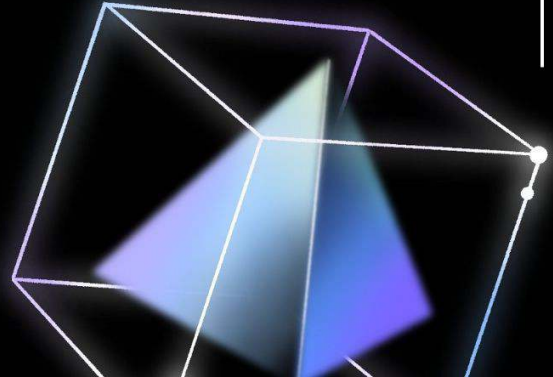


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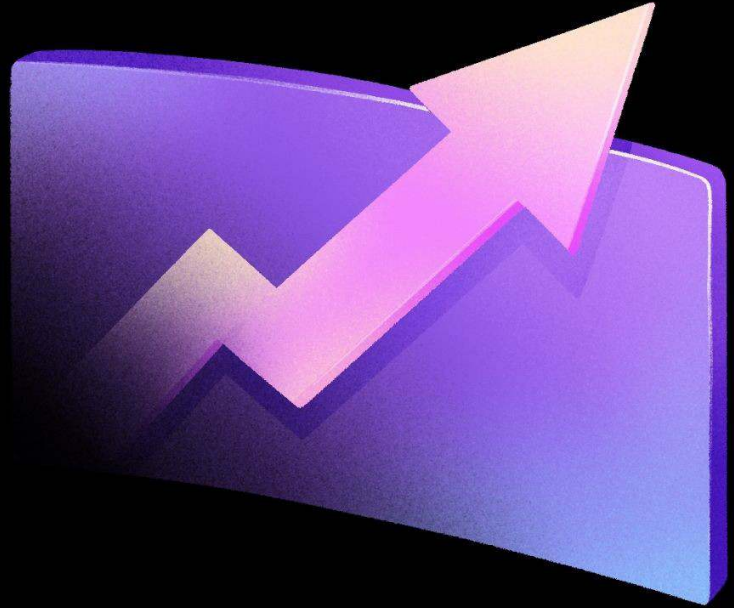


INTRODUCTION

Title - SkillSync

"SHARE, BUILD, CONNECT"

A SOCIAL-FIRST TECH
PLATFORM FOR TIER-2 & TIER-3
COLLEGE STUDENTS TO SHARE
COURSES, BITE-SIZED CONTENT,
AND PODCASTS WHILE BUILDING
CROSS-COLLEGE NETWORKS.



PROBLEM

01

Projects & talent often go unnoticed beyond local colleges.

02

Tier 2/3 students lack access to strong tech networks & mentorship.

03

Lack of awareness of global opportunities

04

Limited platforms for peer-to-peer learning.

SOLUTION



SOLUTION 01

A student-driven tech social platform where:

Students share mini-courses, projects, and code snippets.



SOLUTION 02

A student-driven tech social platform where:

Bite-size infographics + podcasts make learning fun.



SOLUTION 03

A student-driven tech social platform where:

Cross-college groups foster collaboration & hackathons.

WORK FLOW

STUDENT CREATES PROFILE



GETS MATCHED WITH MENTORS, PEERS, AND OPPORTUNITIES



ENGAGES IN COMMUNITIES

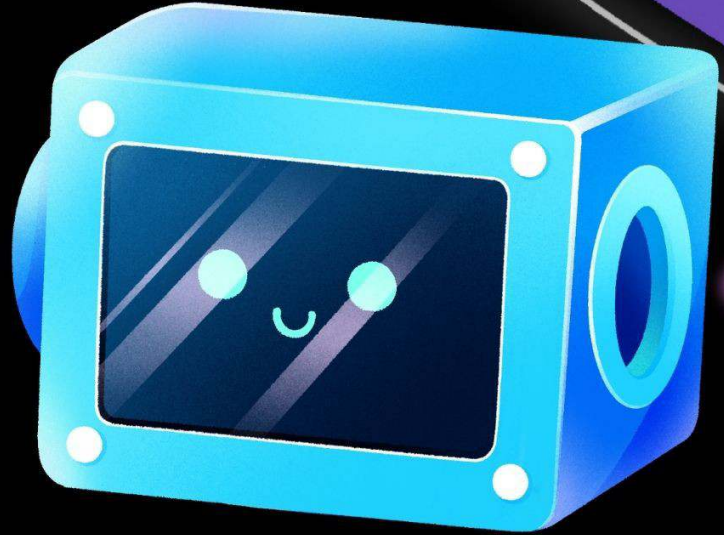


BUILDS PORTFOLIO AND GAINS RECOGNITION

- 1) Student creates profile (skills, interests, goals).
- 2) Gets matched with mentors, peers, and opportunities.
- 3) Engages in communities (tech, design, research).
- 4) Builds portfolio & gains recognition.

TECH STACK

- FRONT END - STREAMLIT
- BACK END - PYTHON
- DATABASE - SQLITE
- UI - FIGMA
- FUTURE EXTENSIONS - REACT, FLASK, MYSQL POSTGRE SQL



MODEL PREVIEW

Menu

Login



Login

Signup

The Student Powered Connectivity Platform

Login to Your Account

Username

abc

Password

....



Login

Welcome abc!



Your Profile

College: ABCXYZ college

Skills: python, java

Bio: I like to learn

IMPACT

- 1) Empowers tier-2/3 students with visibility & opportunities.
- 2) Creates a student-led tech ecosystem.
- 3) Bridges the gap between education to employability.



THANK YOU!

By Team:
Sana Fathima, Dharshana, Shameem Begum, Nandhini, Roxy
Susanna