

Team Name: Team ByteSync

1. The Overview

Create an overview of your Innovation

We are 'Team ByteSync' here to pitch our idea of "Online Integrated platform for projects taken up by the student of various universities / colleges".

- 1) To overcome lack of centralized hub.
- 2) To streamline the process of managing project archives & correlated activities.
- 3) Improve quality of digital education in India.
- 4) Assist Government's new Education Policy.

2. The Problem

What problem are you trying to solve? Is it really a problem?

Students, Universities difficulties while creating, managing archives or searching of Papers/Projects.

- 1) Colleges/Universities
- 2) Students/Research Scholars
- 3) Government/Private Organization.
- * Al-based Summarization & Search Optimization
- Interactive & well responsive Dashboard
- Supportive Interface for collaboration via Project Chats
- Plagiarism and AI Content Detection System

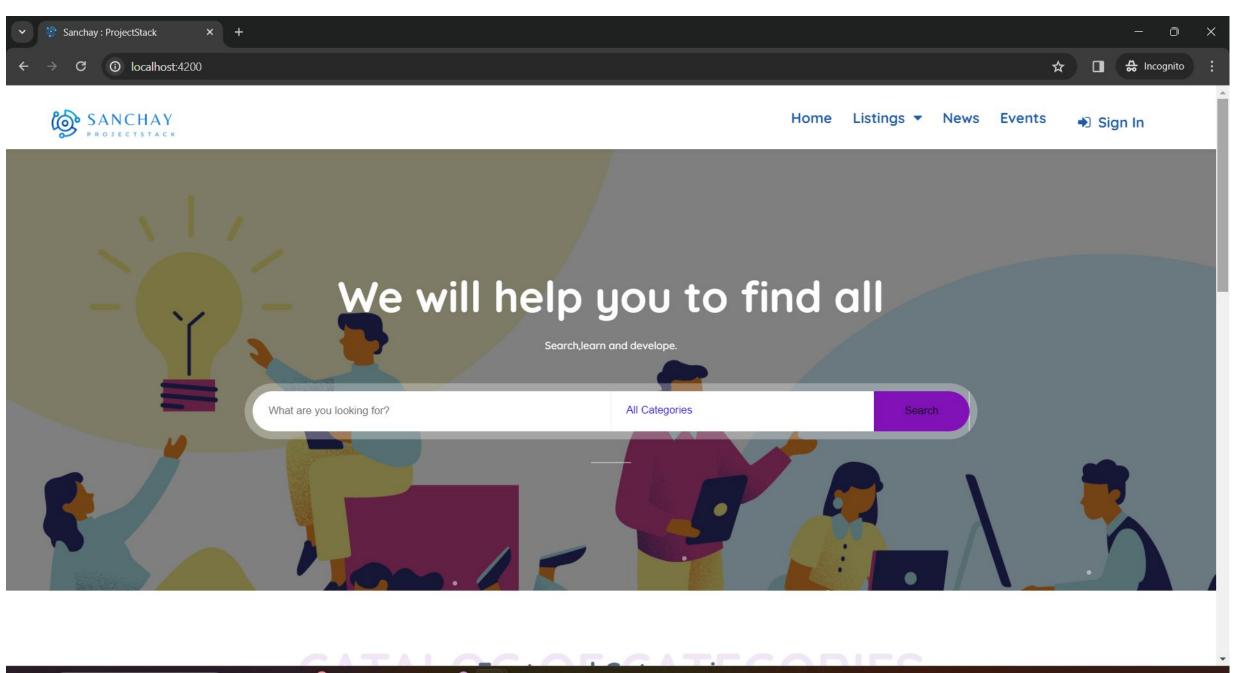
Tech Stack:- Angular, Bootstrap, PHP, MySQL, OpenAl API.

3.The Solution

Describe how are you planning to solve the problem

- Helps to create & manage project archive for colleges.
 Students/Researchers can browse required projects.
 Helps for collaborative project working & building.
- Assists Educational
 Institutions.
 Helpful for Hiring / Recruiting
 / Funding by Industrial Persons.
 Assists Innovation &
 Brainstorming.

Product Screenshots:-

























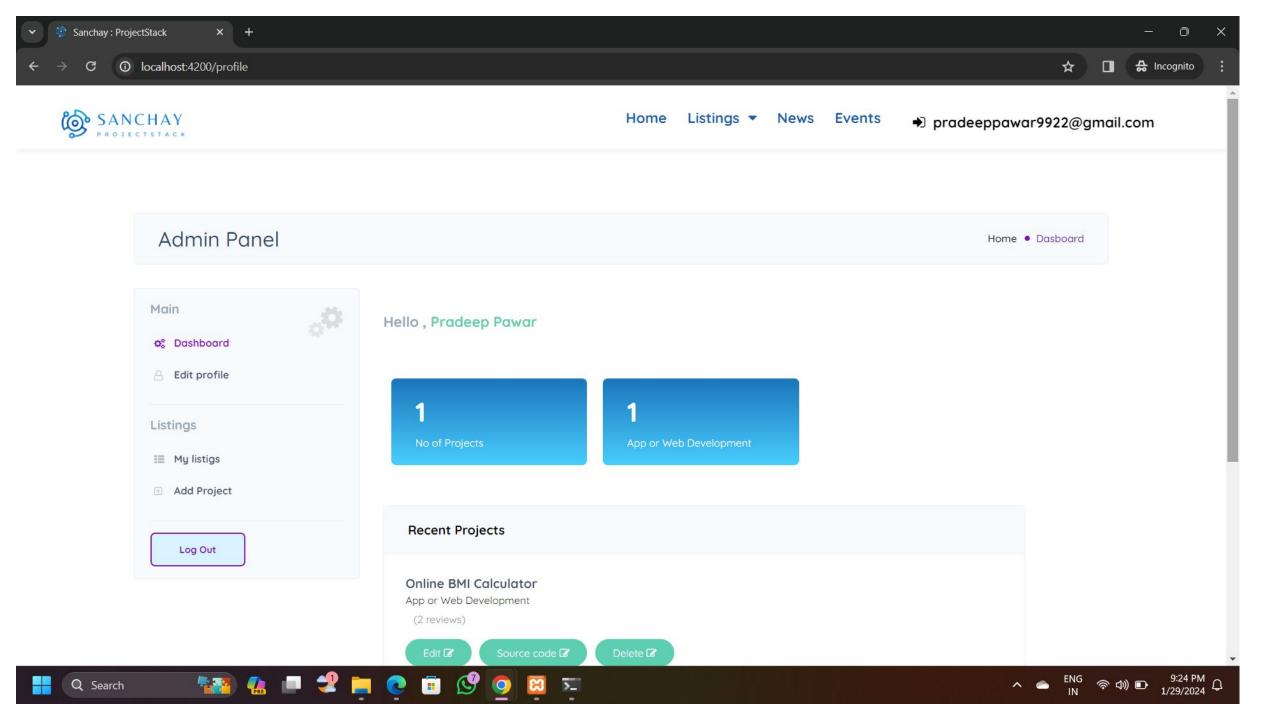


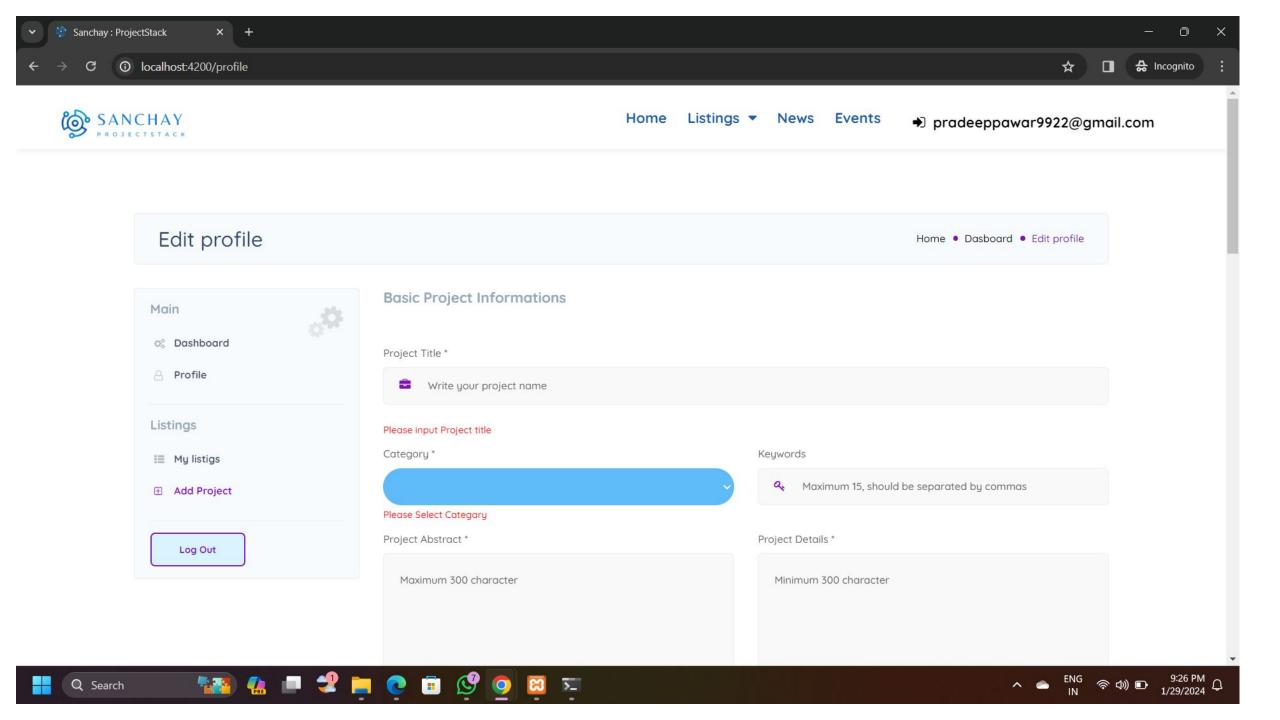


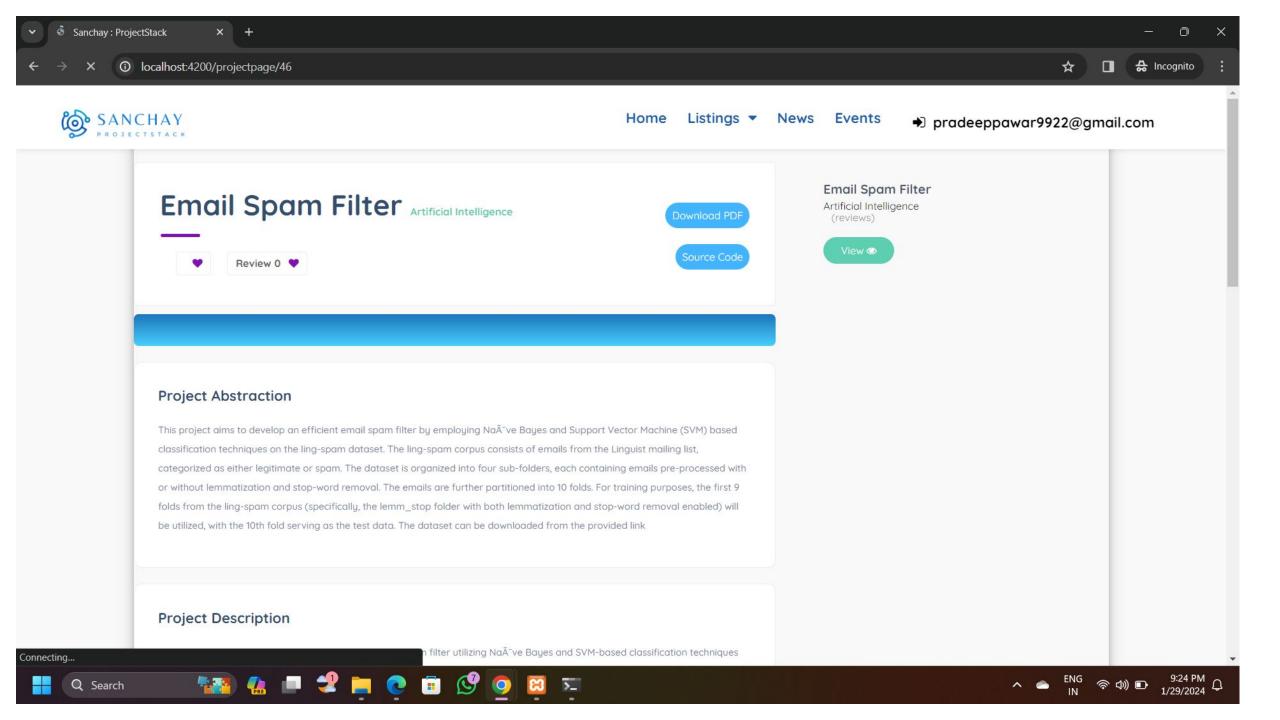












4. The innovation

Describe how are your solution is relevant to the customers

- Business value in Education Sector:
 1.Manage Digital project repositories,
 2.Access to advance Plagiarism & Alcontent detection tools.
- Business value in Industry: 1.Sponsoring projects via funding,
 2.Possible recruitment opportunities.

- 1) Ease in creating digitised archive for institutes.
- 2) Help in Project Based learning of students.
- 3) Reduce hectic activity of managing physical archives.

In talk with our college to potentially hosting and using as project archive for college.

5. Market & Opportunity

Know, or at least attempt to predict, the size of your target market

Educational Sector along with part of Industry

1) Digital Education Sector:-EdTech (Education Technology)

2) Industry

Target Market - Institutions (Colleges/Universities), Students, Industry personals (Recruiters/Sponsors).

6. The Technology/Innovation

Describe how are you planning to solve the problem

State of the development of solution:-

Developed working prototype of solution

Intellectual Property (IP) component

Use of advanced AI-based models.

Road Map for going forward

- 1) Advancement in Al-models
- 2) Detailing and thorough testing of software
- 3) Launching and operational testing

7. Competitive Landscape

What are the alternative solutions to the problem you are trying to solve?

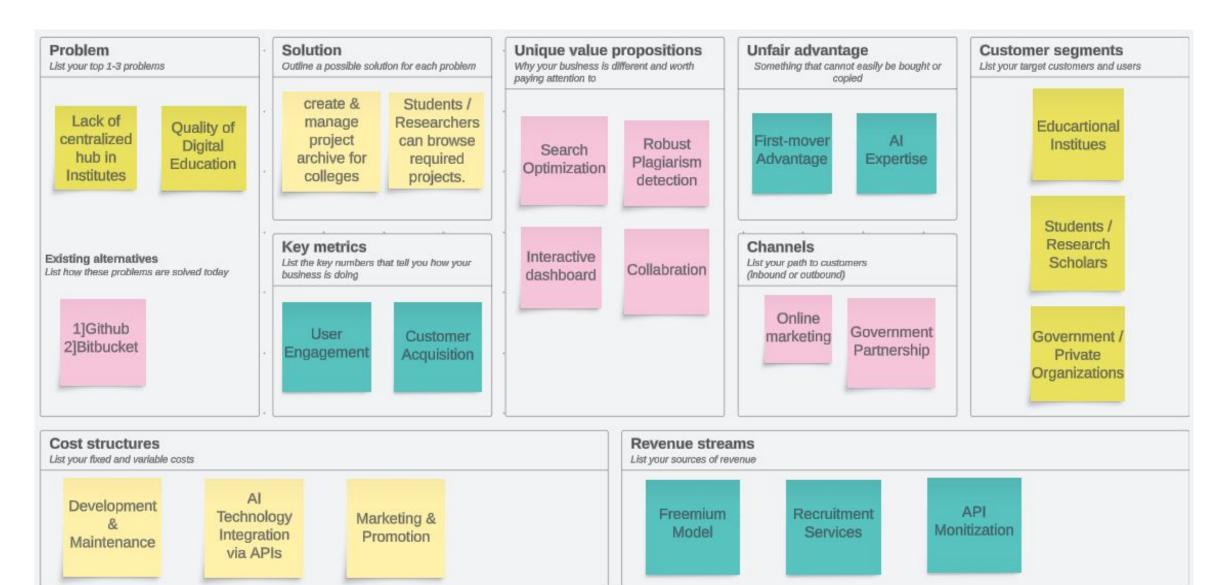
Potential Competitors: GitHub, BitBucket

❖ Project is being developed as service in education sector can be directly handed over to Government. Use of AI-based models for Plagiarism and AI-content detection

Opportunities in partnership or collaboration with

- 1) Government:- For Project based New Education Policy
- 2) Industry.

8. LEAN CANVAS



9. Business Model

How are you planning to make money? Show a schedule when you expect revenues to pour in

Source of Revenue:-

- 1) Government along with Colleges & Universities.
- 2) Industry looking for sponsoring & recruitment.

- Service Based, No-Profit-No-Loss Model for social cause of enhancement of digital education community in India.
- Monetized Access to Industry Personnel for activities such as recruitment and talent acquisition.

10. The Team

Show the people behind the idea and briefly describe their role

Team members:-

- 1) Pradeep Pawar
- 2) Kedar Solapure
- 3) Nitin Patil

Mentor:-

1) Prof. P. M. Gavli

All Members are from CSE background.

- 1) Pradeep:- FullStack, AI models
- 2) Kedar:- UI/UX, Testing
- 3) Nitin:- Backend

All members are enthusiastic about innovating & providing foolproof solution. Majority of technical+non-technical work is being handled by the team & mentor has assisted in overall process.

Thankyou