

FYP Partners:

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Project Description

- In the ever-changing landscape of education and technology, we are excited to introduce "STCollab", a pioneering web application designed to empower students and teachers. Our cutting-edge platform fosters collaboration and facilitates knowledge sharing among its users, creating a vibrant community for both students and teachers.
- The primary goal of this project is to develop a collaborative website, known as "STCollab", with a focus on creating a thriving online community for students and teachers. This platform is designed to facilitate and encourage knowledge sharing, skill development, and networking opportunities among its users. The platform will offer discussion forums where students and teachers can engage in meaningful conversations. They can share insights, ask questions, and exchange information related to various educational topics, enhancing their understanding and broadening their horizons.

Tools/Technology

- OS Windows 11
- Ram (4gb)
- Internet (3-5mbbps)
- SSD (256-gb)
- Test Cases
- MongoDB document database
- Express(.js) Node.js web framework
- HTML/CSS a client-side JavaScript framework
- Node(.js) the premier JavaScript web server

Project Scope

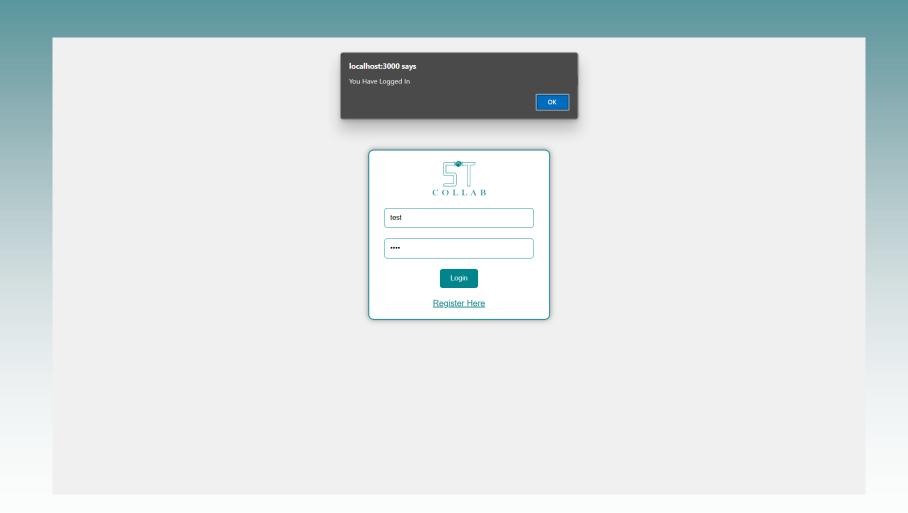
The scope of your project involves creating a platform where students and teachers from different universities can:

- Share academic work and research.
- Collaborate on projects and form teams.
- Engage in discussion forums for queries and academic discussions.
- Search and discover content and users.
- Communicate through messaging.
- Optimize for both desktop and mobile use.

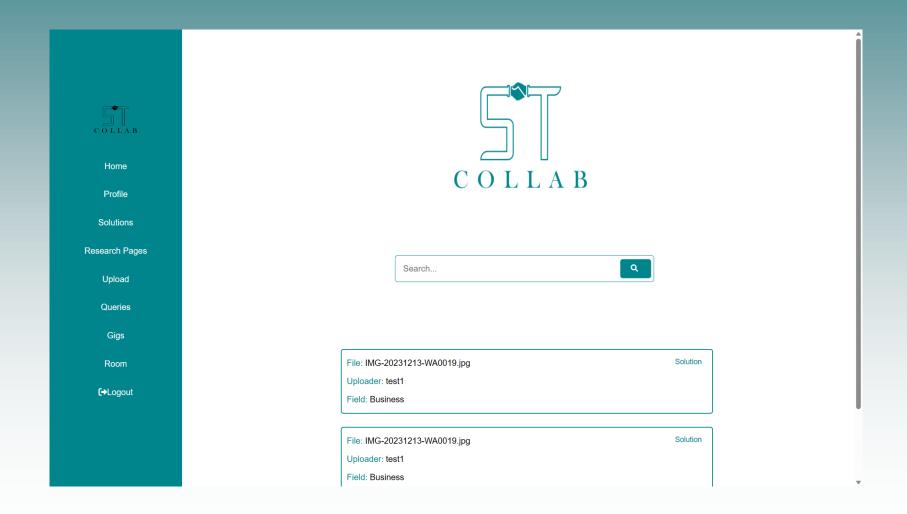
Registration



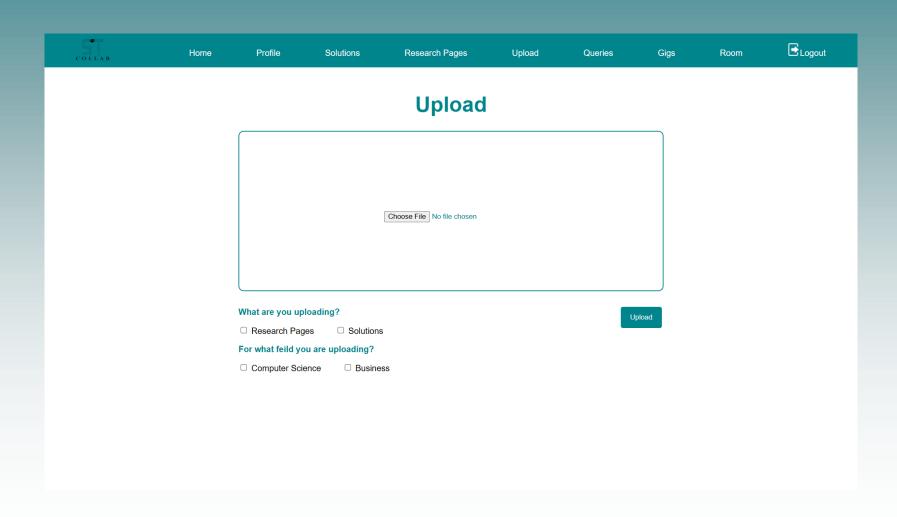
Login



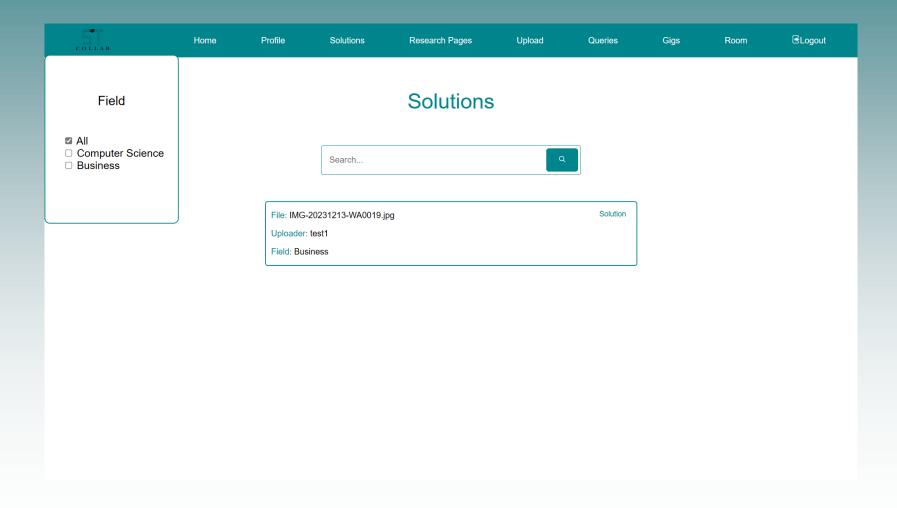
Home



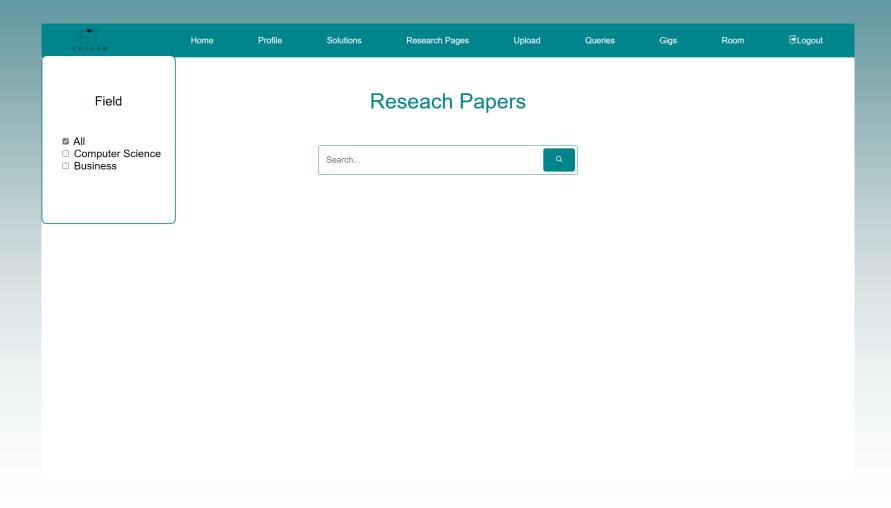
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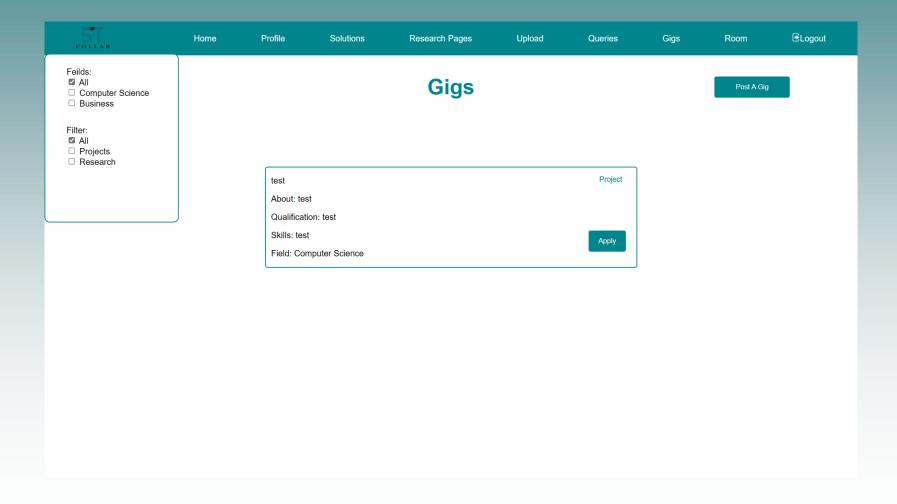
Solutions



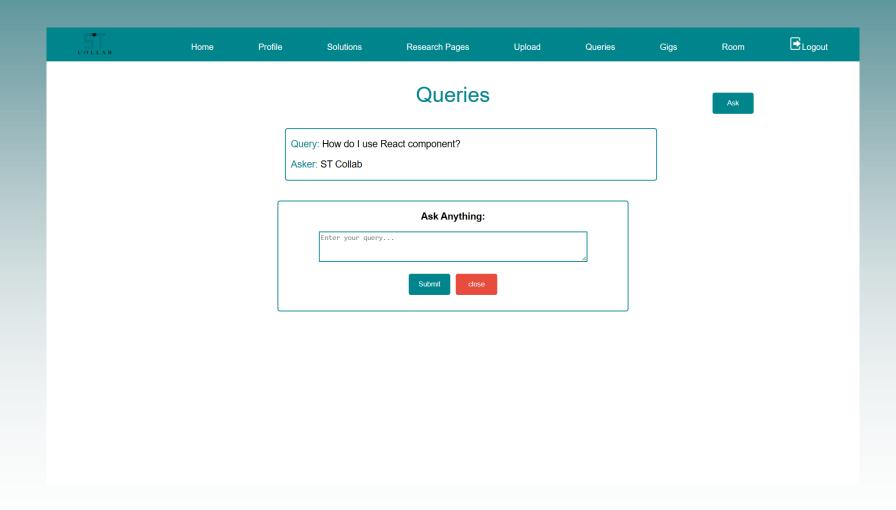
Research Pages



Gigs



Queries



Thank you!