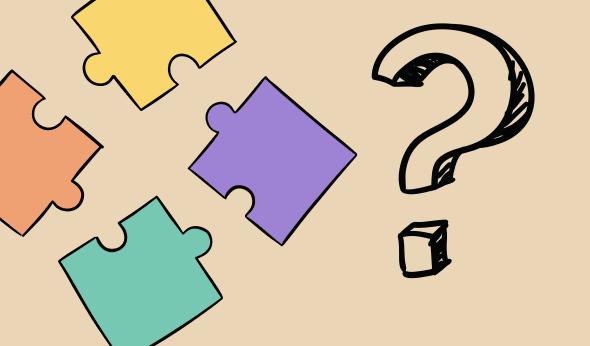


# PEER TO PEER DOUBT SOLVING

**PRESENTED BY:** 

KAVYA RAVAL
SAMRUDDHI SAVANE
NIYATI SHAH

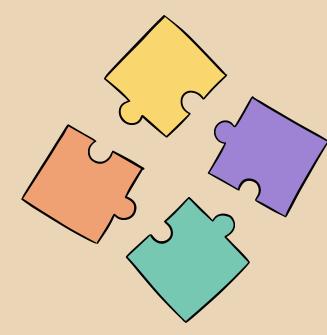


#### Problem Statement

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The education sector is the backbone of societal progress, yet it faces persistent management challenges that hinder its growth and effectiveness. From administrative inefficiencies and resource allocation to student engagement and data mangement, these issues demand innovative solutiond to ensure a seamless learning experience for all.





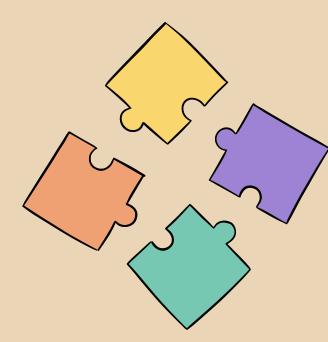


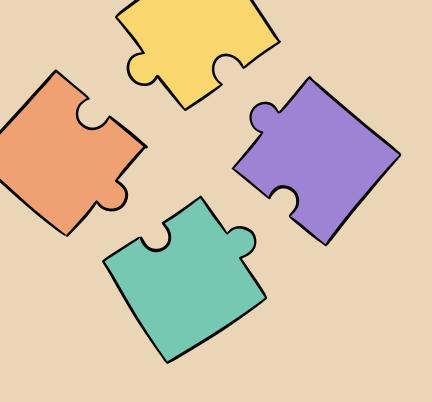
## Solution



A peer to peer doubt solving system can help learners get quick, relevant, and verified responses from fellow students or knowledgeable peers in real time. The system should facilitate seamless doubt posting, matching with relevant peers and encourage collaborative learning through incentives or reputation mechanisms.







## HOWIT WORKS

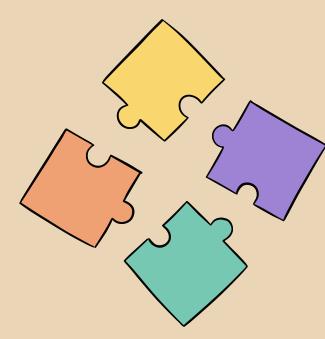
**User Login** 

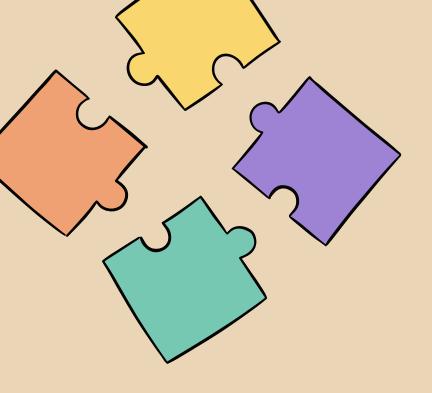
Doubt posting and peer matching

Doubt solving

Discussion and collaboration

Feedback and rating





#### BENEFITS

Enhances
critical thinking
and
problem solving
skills

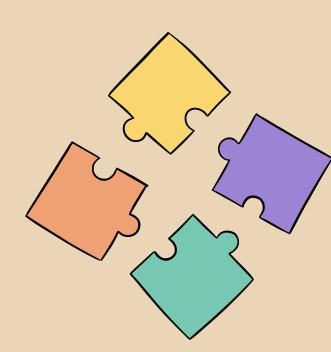
Encourages collaboration and teamwork

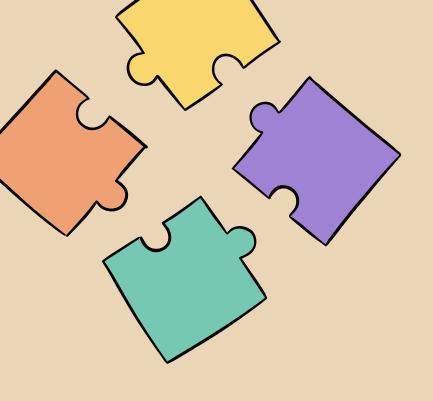
Faster doubt solving and access to various perspectives

Reinforce own knowledge and earn recognition

Personalized support and improved understanding

Boosts
confidence
and
communication skills

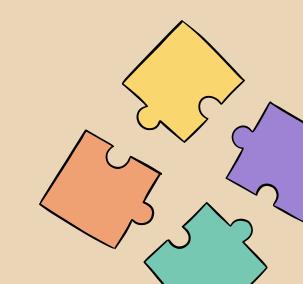


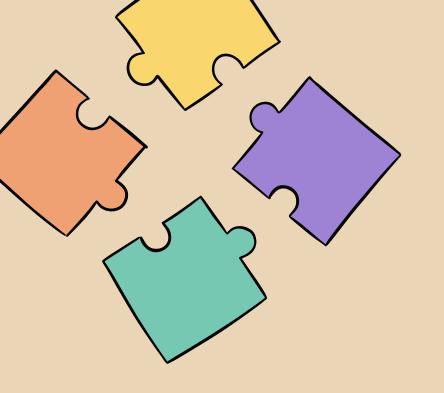


## KEYFEATURES

- Question forum
- Resource sharing
- Doubt solving through peers
- Temporary mentorship
- Feedback controls

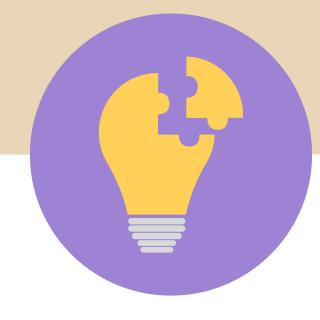
- Privacy to your profile
- Profile verification
- Progress tracking
- Reporting and analytics
- Group discussions or team chat







## Technologies used





#### HTML5

Used this to structure our website's content, including text, images and other elements.



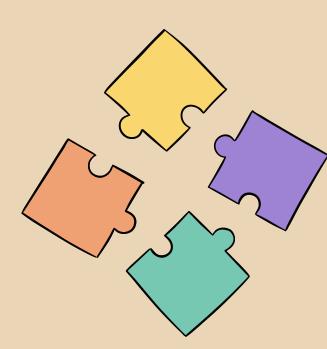
#### CSS

To make our website visually appealing.



#### **JAVASCRIPT**

To add interactivity in our website.



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