



Hello Welcome To
Insti-Overflow



Introduction

It is a webapp similar to stackoverflow exclusively for IITB. In this anybody from IITB can post question by selecting appropriate tags like python, Latex, Systems etc and others can answer it.

Motivation

Due to this online semester, we have faced that there is lack of discussion among peers. Our project aims at creating a global discussion forum in which students throughout the institute can participate and this will motivate discussion between peers

Problem Definition

We have observed that discussion forums do exist

but they are course specific. There is lack of a global discussion forum in which students throughout the institute can participate in any topic they want.

Timeline

week1-Project setup and learning required things

week2- Implement login/auth functionality and database setup/functionality

week3-Frontend design and implement api endpoint for backend(for courses)

week4-Show frontend data based on api responses(courses and tags)

week5-Question and answer UI components and backend storage

week6-final project testing and bugfixes


Main Working (Snapshots)

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-  Unlock new privileges like answering and commenting
-  Save your favorite tags, filters

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CS101	Computer Programming and Utilization
CS744	System Course
CS725	Machine Learning course
CS601	Algorithms course
CS699	Lab course
CS626	NLP course
CS726	Advanced Machine Learning course
CS602	Applied Algorithms
CS618	Program Analysis course

Add Question

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Ask your question

Title
Be specific and imagine you're asking a question to another person

Body
Include all the information someone would need to answer your question

You are Mahela Jayawardene, the coach of Mumbai Indians IPL team 2020. This year IPL starts from 19th september, due to COVID19 pandemic, only limited no of matches were played globally. You, as a coach, want to analyse as much data as you can. You have the data of CPL 2020 which was played last month. Since you have only one week to analyse the data, you have decided to keep track of scores during CPL matches using a dictionary:

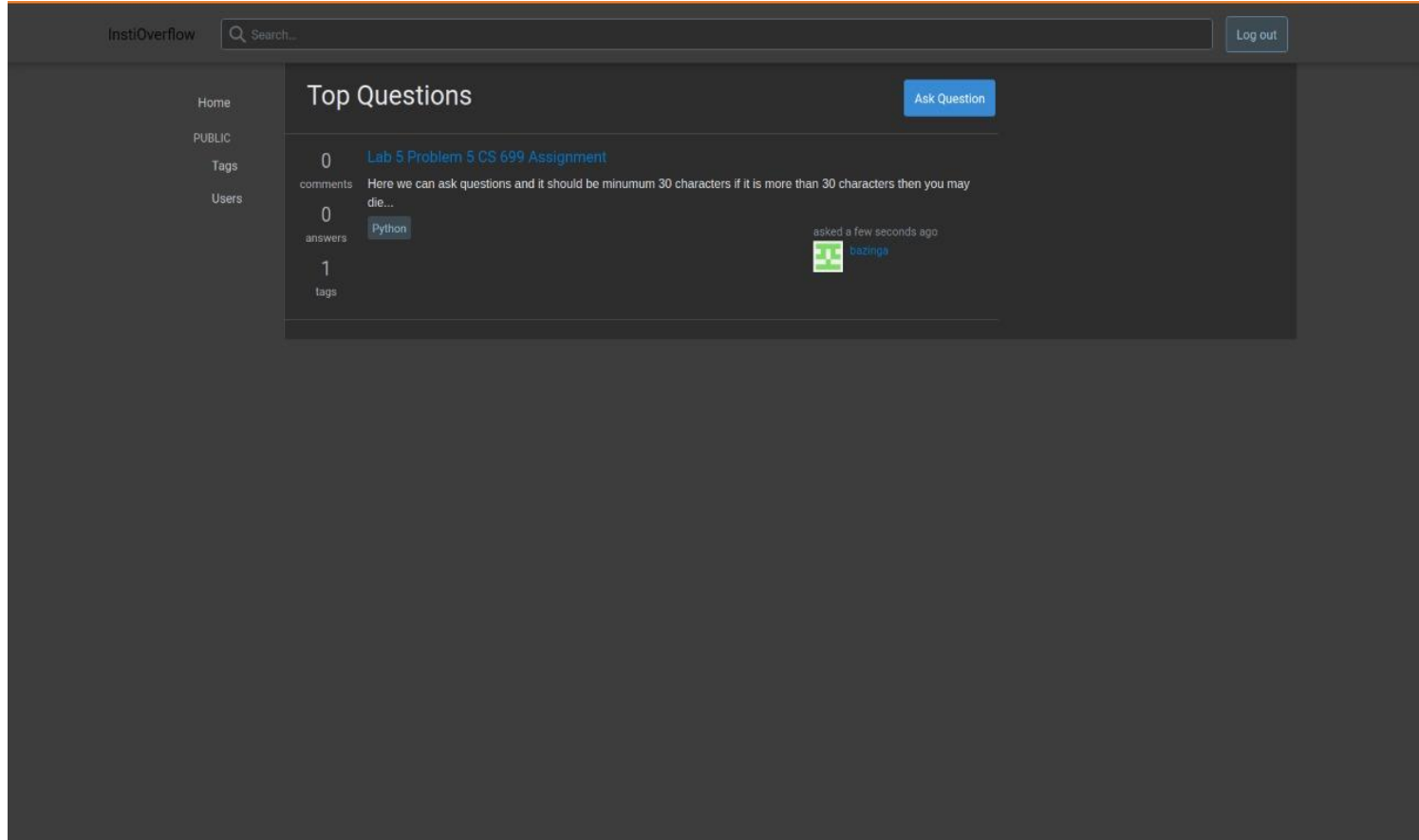
```
{
  'cpl1': { 'Hetmeyer': 99, 'pooran': 36 },
  'cpl2': { 'pollard': 89, 'chase': 19 },
  'cpl3': { 'glenn phillips': 41, 'sammy': 63, 'russe': 101 }
}
```

Each player and match is represented by a string and the scores by integers.

Tag Name
Add up to 5 tags to describe what your question is about

Post your question

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Lab 5 Problem 5 CS 699 Assignment

Asked 2 minutes ago

0

answers

0


comments

1

tags

Python

asked 2 minutes ago

 bazinga

This is the comment -

harsh

a few seconds ago

delete

Add comment

Answers

▲


This is the answer

0

delete

▼

answered a few seconds ago

 harsh

Your Answer

Enter body with minimum 30 characters

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Lab 5 Problem 5 CS 699 Assignment

Asked a few seconds ago

0

answers

0

comments

1

tags

Python

Here we can ask questions and it should be minimum 30 characters if it is more than 30 characters then you may die

asked a few seconds ago

bazinga

add comment

Answers

Your Answer

Enter body with minimum 30 characters

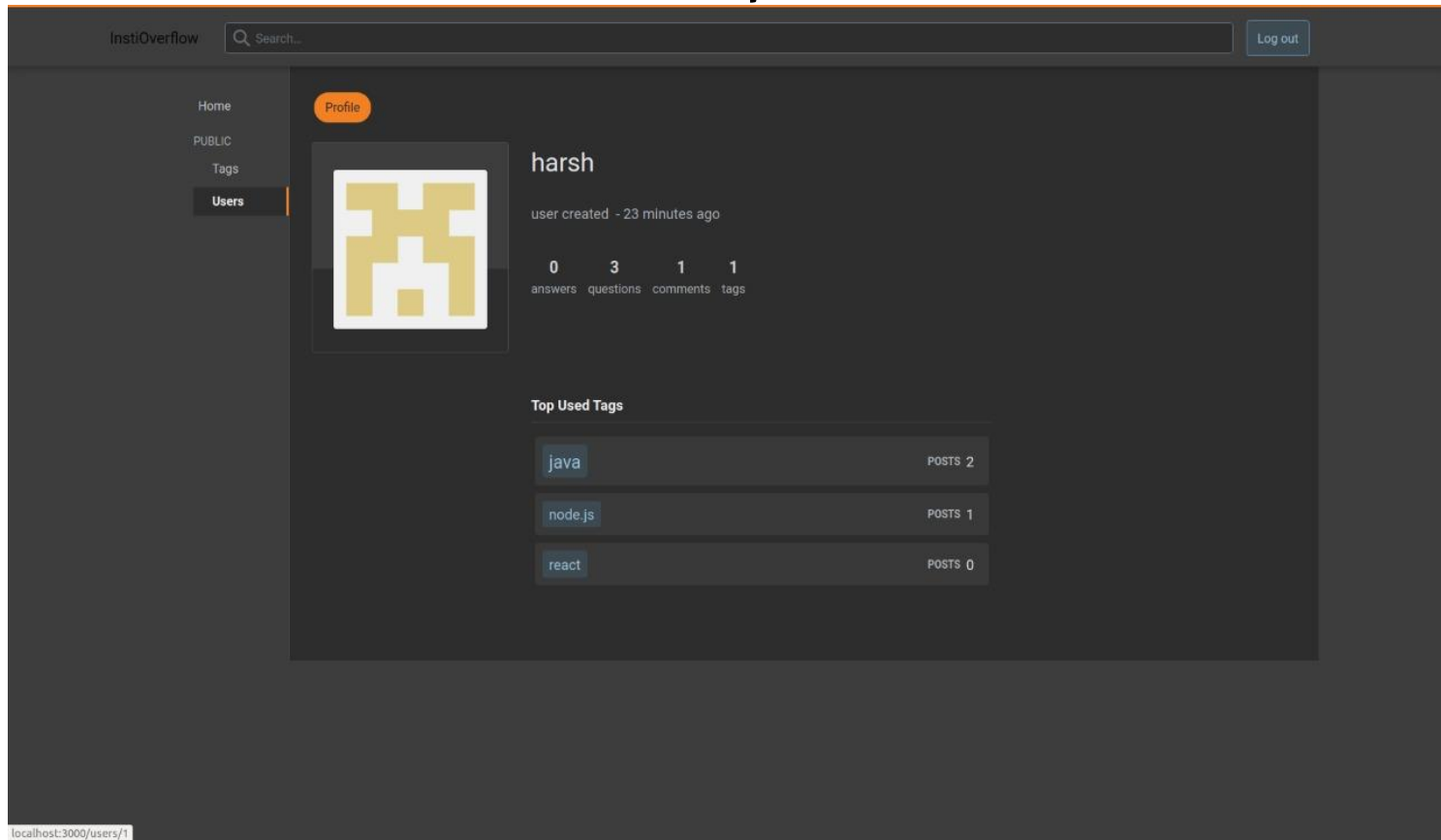
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Answers

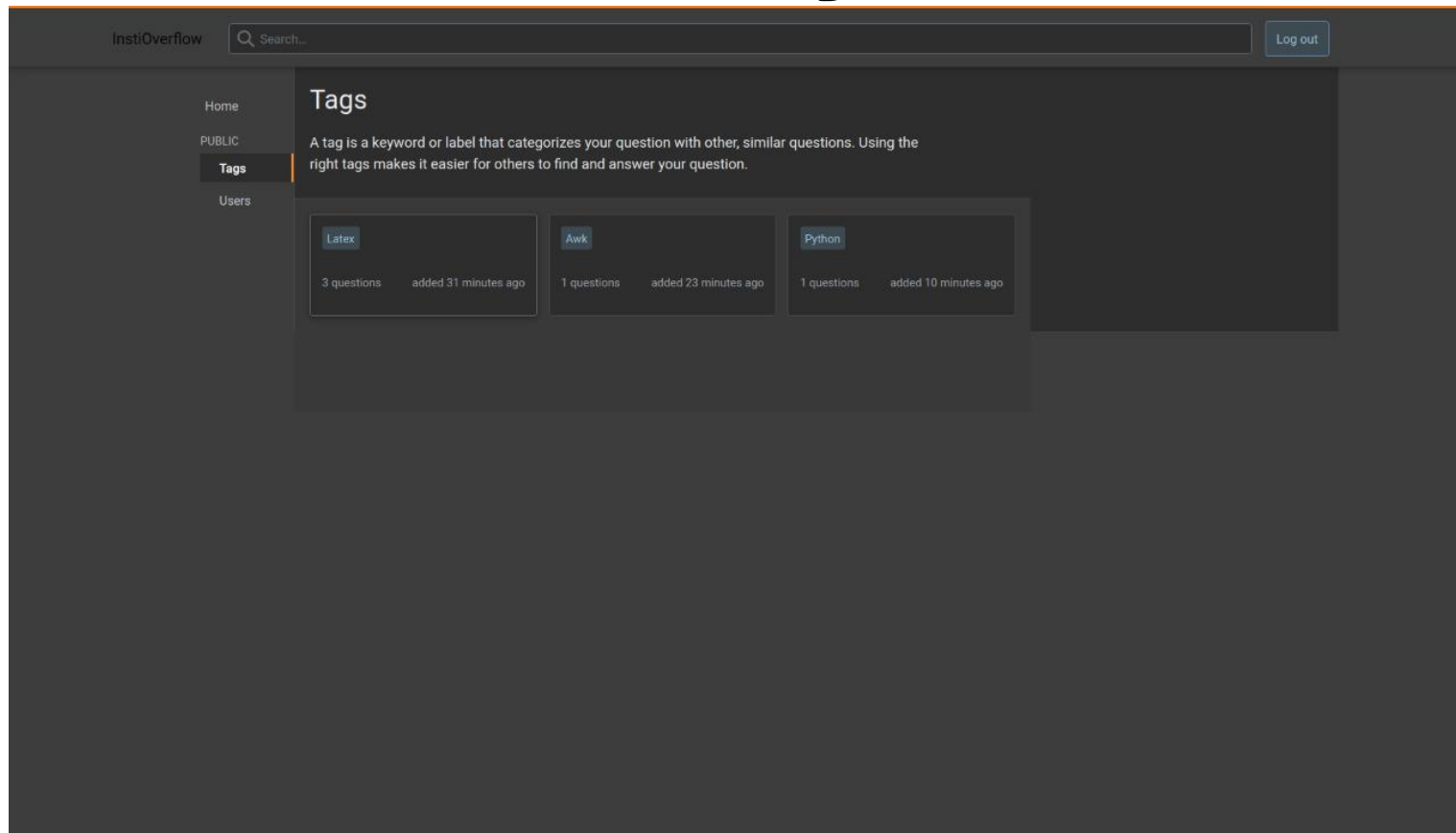
Your Answer

Post Your Answer

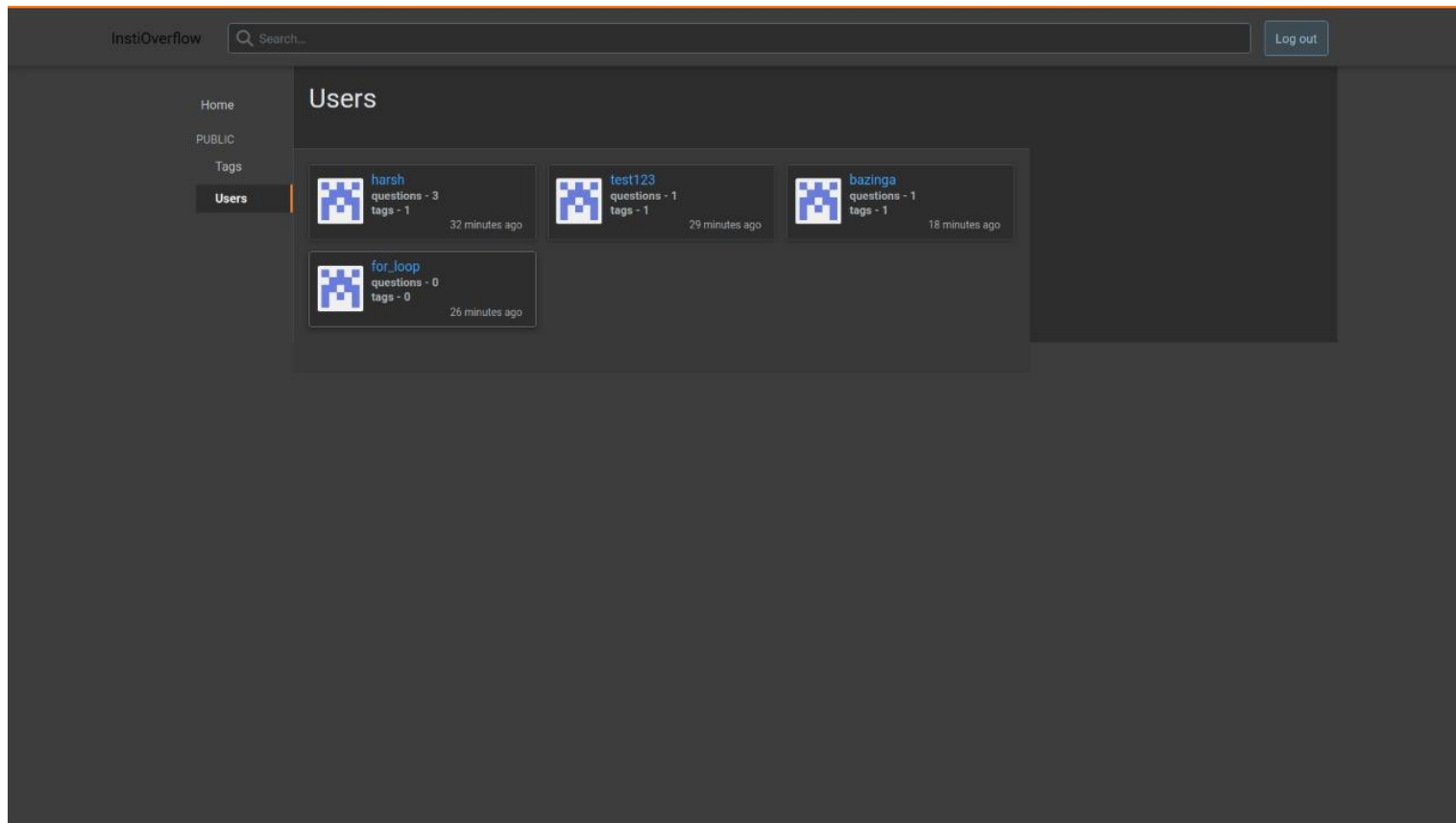
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Work distribution

Work Distribution-

Ashwani Kr Jha- frontend

Harsh Peswani-Backend

Shubham Nemani-frontend

Pranjal Saini-Backend

References

- Inspired by StackOverflow, GateOverflow etc.
- <http://www.stackoverflow.com/>
- <https://reactjs.org/docs/getting-started.html>
- <https://nodejs.org/en/docs/>
- <https://dev.mysql.com/doc/>