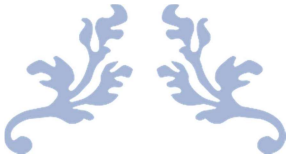

SOFTWARE ENGINEERING PROJECT

Milestone-III

GROUP 11

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DESIGN OF COMPONENTS

Design of components:

https://www.figma.com/file/0C0R7R7ohF8fR2Jadppvl1/Quick-Resolve?node-id=63%3A278&t=TKDEC5o9iWYueO1P-1

Prototype view:

https://www.figma.com/proto/0C0R7R7ohF8fR2Jadppvl1/Quick-Resolve?node-id=63%3A278&scaling=contain&page-id=0%3A1&starting-point-node-id=63%3A278

Welcome To

Quick Resolve

LOGIN

New User?

REGISTER

Quick Resolve

REGISTER NOW

Username

Password

Show Password

- Student
- Course Instructor
- Admin

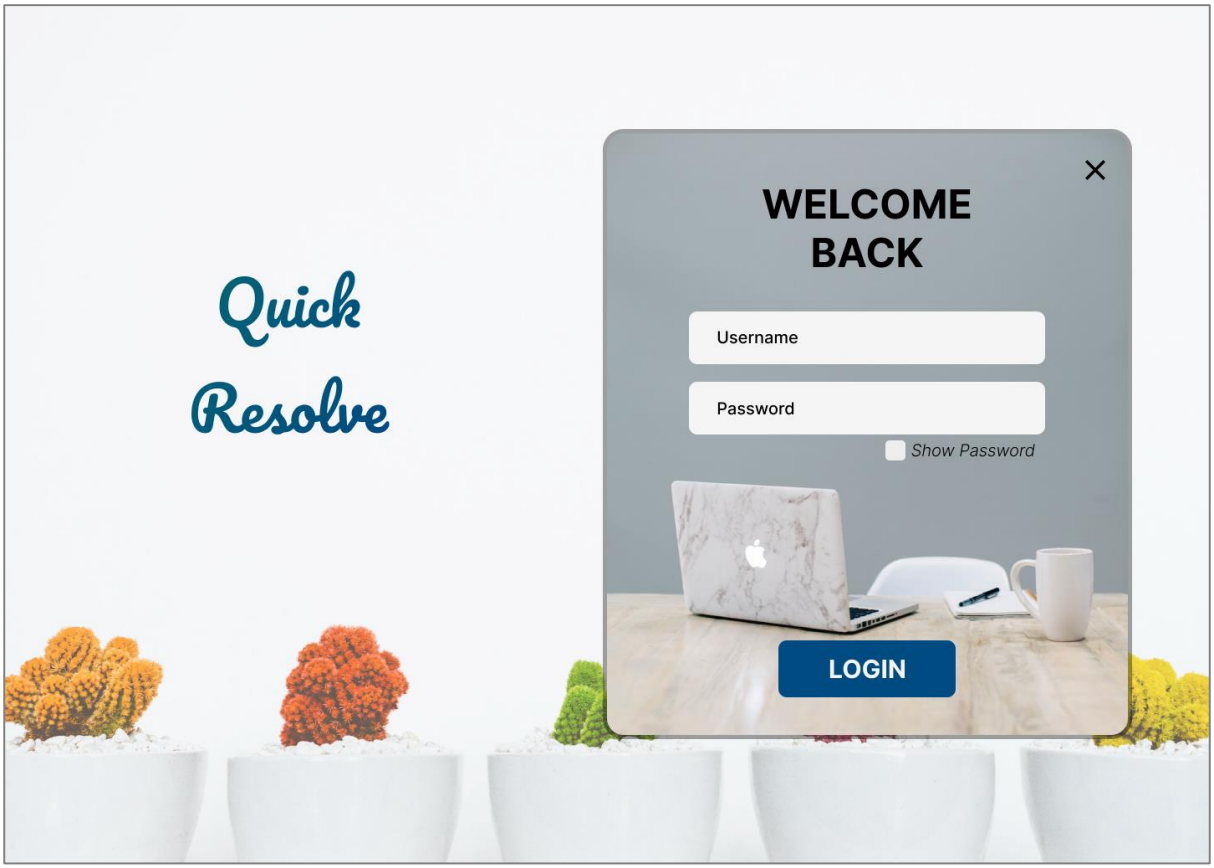
SUBMIT

Welcome Joe!

Please select topics you'd like to receive queries for:

- ○ Python
- ● Operational Issues
- ○ PSOSM
- ○ BDM
- ● Software Engineering
- ○ Software Testing

NEXT >



Joe

Topic	Query	Priority	Status
Python	Week 4 Q1	+2	Unsolved
Soft. Engg	Quiz 1 Syllabus	+1	Solved
Python	Factorial program	+2	Solved

Joe

Factorial program **Author: Jay Pritchett**

Sir can you please explain the recursive algo for computing the factorial?

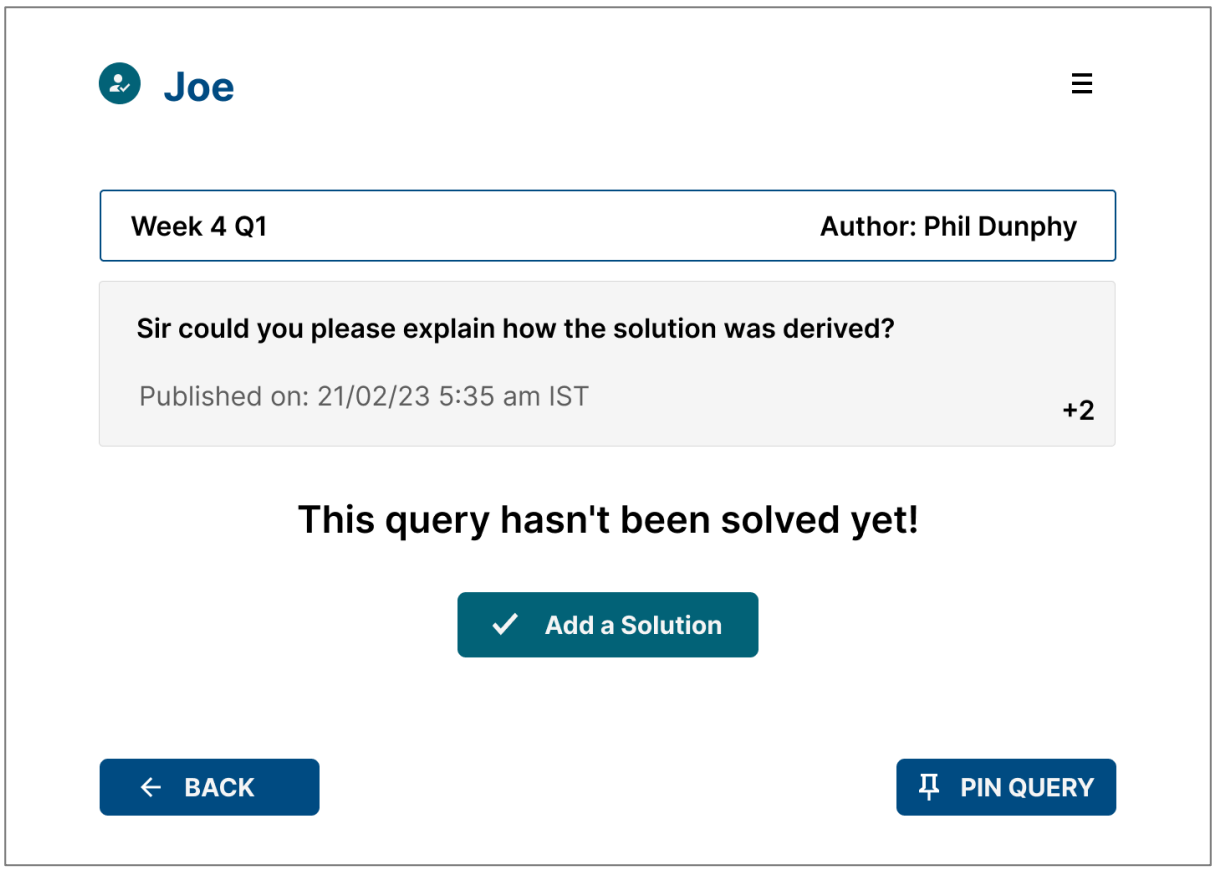
Published on: 20/02/23 8:30 pm IST **+2**

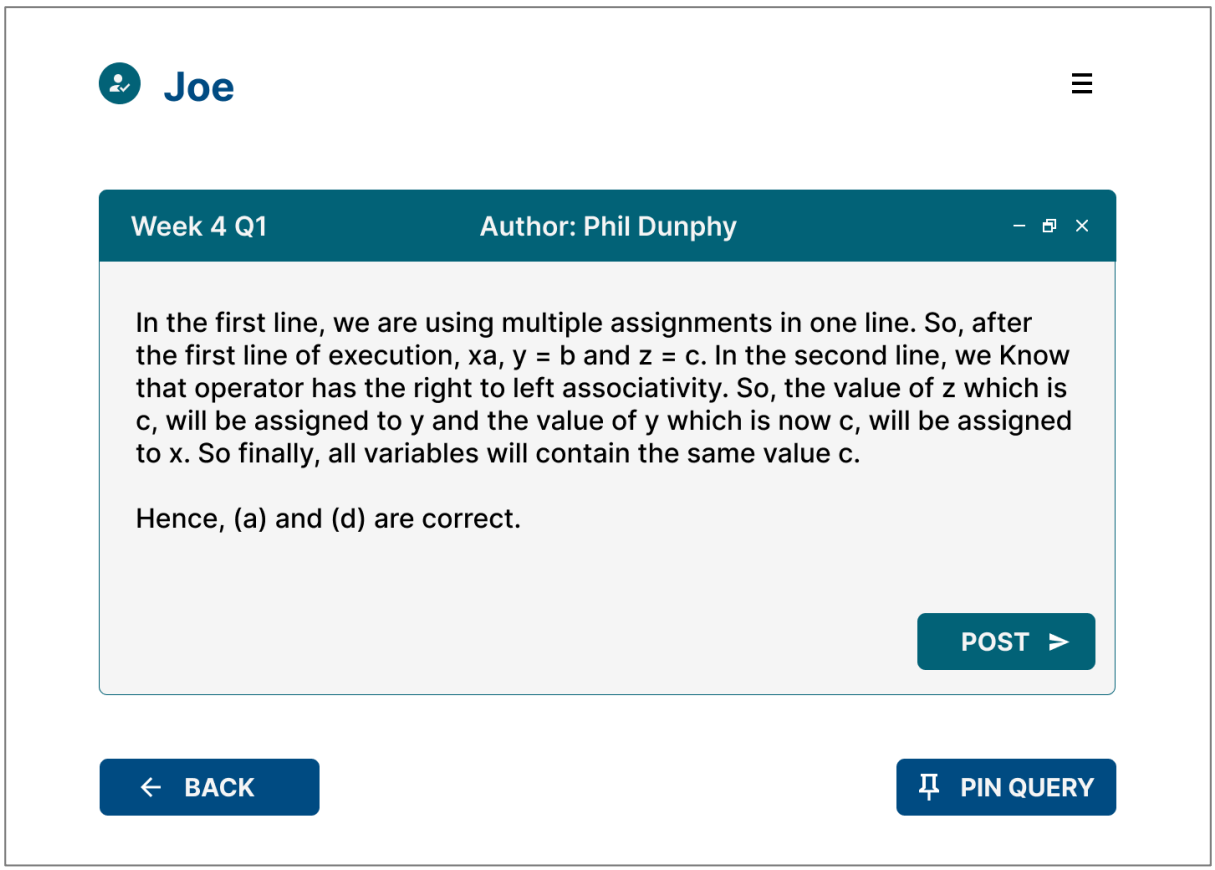
Joe ~ Course Instructor Solved on: 20/02/23 9:57 pm IST

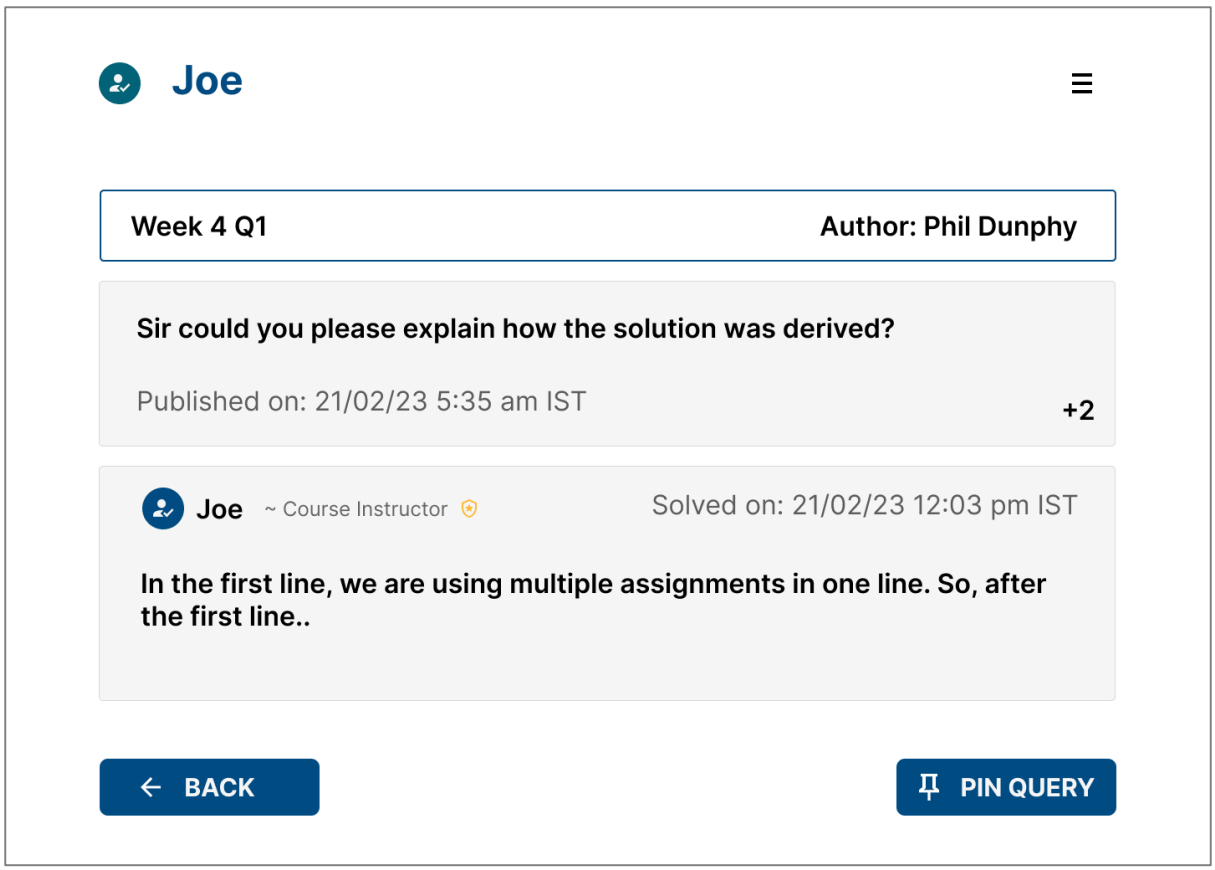
Herein, the recursive function will call itself until the value isn't equal to zero. The following formula is used:

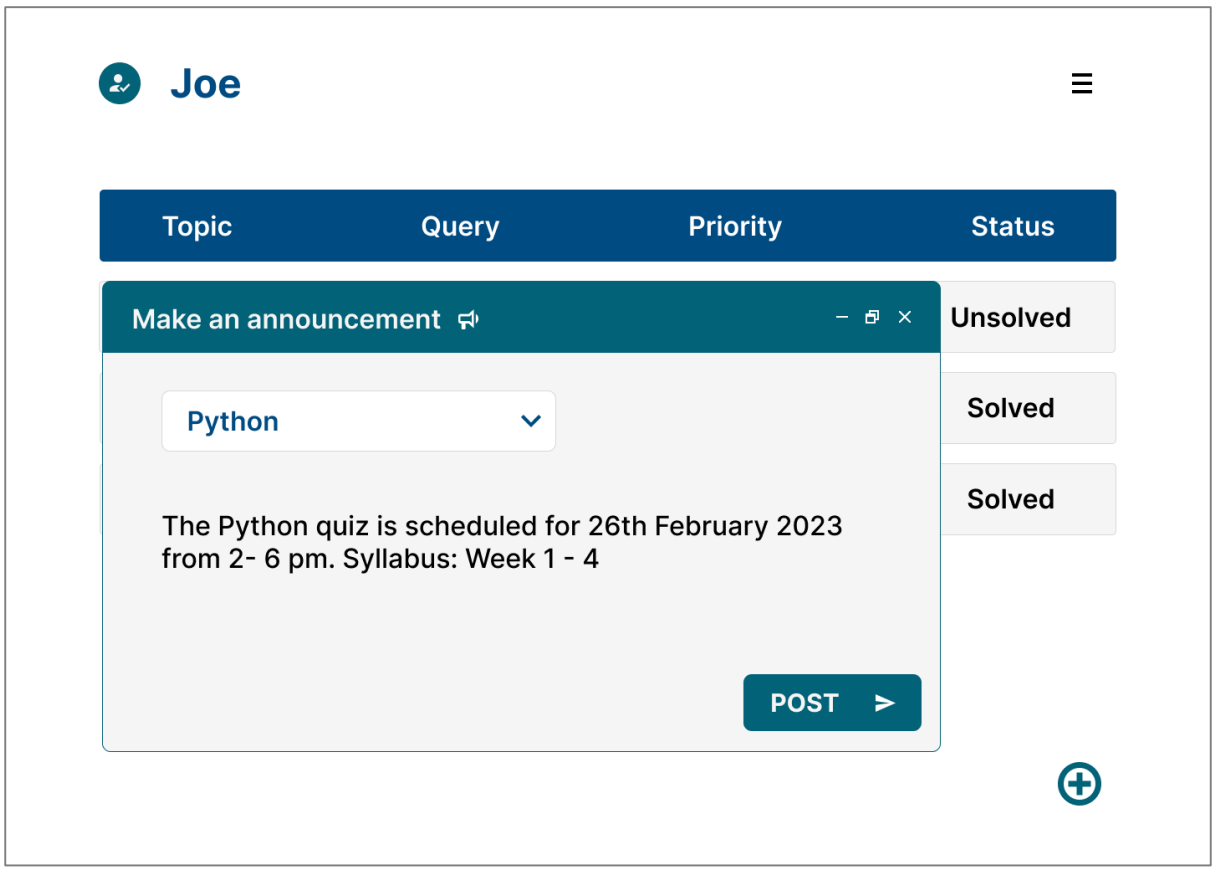
← BACK

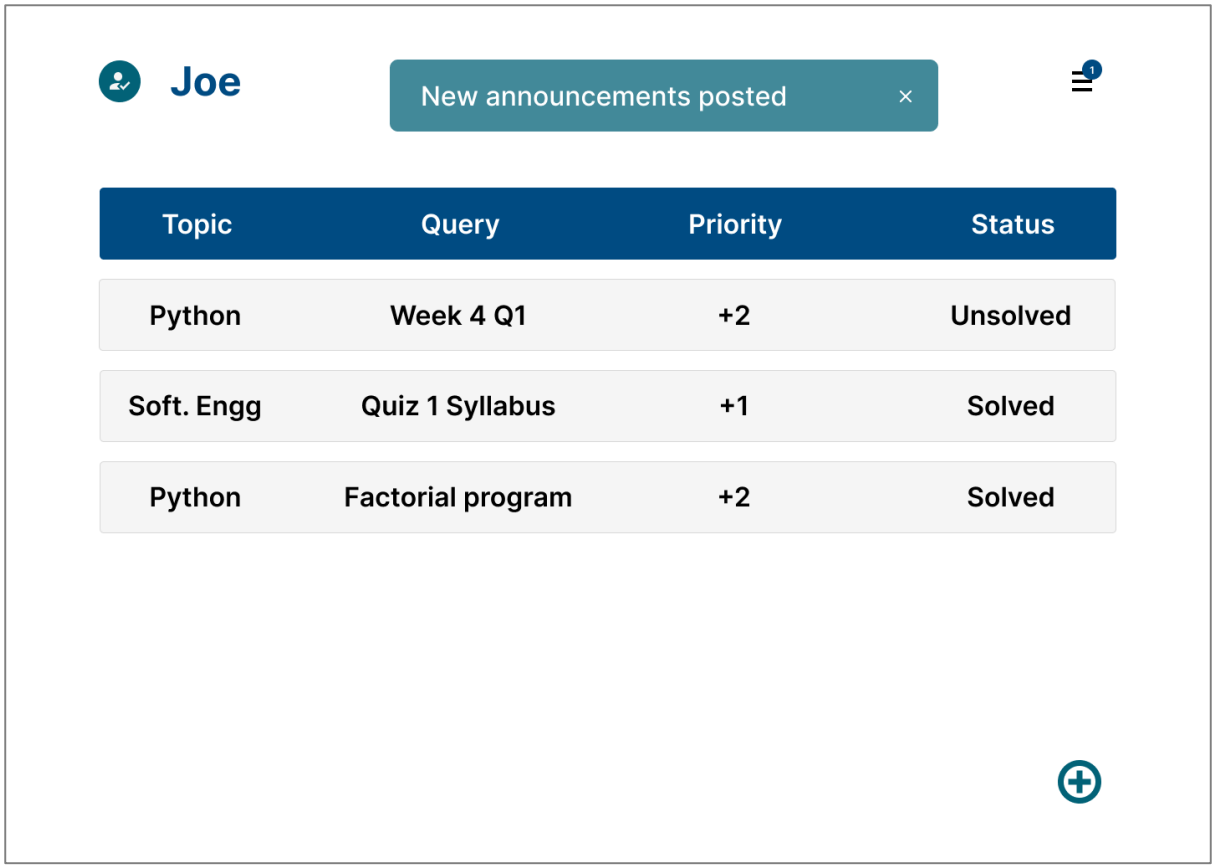
PIN QUERY


Joe
Week 4 Q1
Author: Phil Dunphy
Sir could you please explain how the solution was derived?
Published on: 21/02/23 5:35 am IST
+2
This query hasn't been solved yet!
Add a Solution
BACK
PIN QUERY


Joe
Week 4 Q1
Author: Phil Dunphy
In the first line, we are using multiple assignments in one line. So, after the first line of execution, xa, y = b and z = c. In the second line, we Know that operator has the right to left associativity. So, the value of z which is c, will be assigned to y and the value of y which is now c, will be assigned to x. So finally, all variables will contain the same value c.
Hence, (a) and (d) are correct.
POST
BACK
PIN QUERY


Joe
Week 4 Q1
Author: Phil Dunphy
Sir could you please explain how the solution was derived?
Published on: 21/02/23 5:35 am IST
+2
Joe
~ Course Instructor
Solved on: 21/02/23 12:03 pm IST
In the first line, we are using multiple assignments in one line. So, after the first line..
BACK
PIN QUERY


Joe
Topic
Query
Priority
Status
Make an announcement
Unsolved
Python
Solved
Solved
The Python quiz is scheduled for 26th February 2023 from 2- 6 pm. Syllabus: Week 1 - 4
POST


Joe
New announcements posted
×
1
Topic
Query
Priority
Status
Python
Week 4 Q1
+2
Unsolved
Soft. Engg
Quiz 1 Syllabus
+1
Solved
Python
Factorial program
+2
Solved