

TYBCA SEM 6 (2022-23)



Group Number

03

Name

Jadhav Nishant - 13

Vagh Tushar - 70

Project Mentor

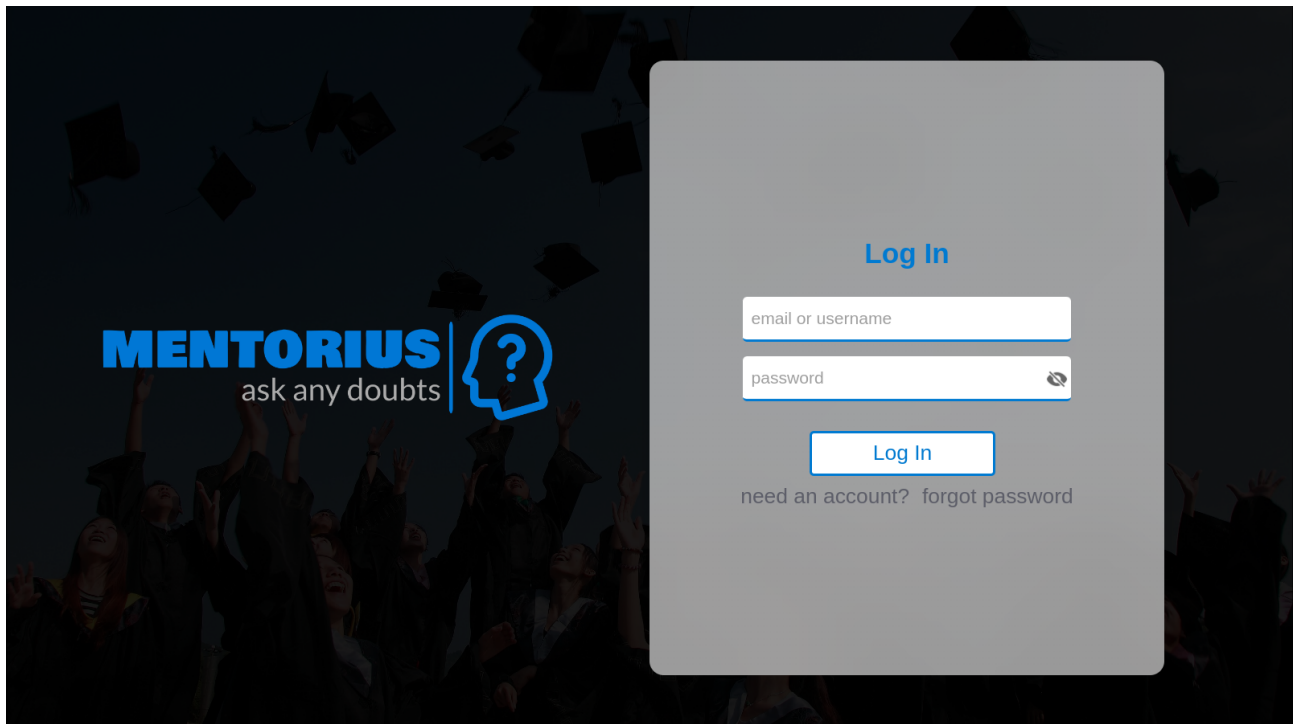
Ms. Neha Devmorari

Project Definition

"Mentorius - ask any doubts!"

DESIGN LAYOUTS


Login Page



The login page features a dark background with a crowd of graduates in gowns and caps, some with caps in the air. On the left, the logo "MENTORIUS" is in large blue letters, with "ask any doubts" in smaller white text below it. To the right of the text is a blue icon of a head with a question mark. On the right side of the page is a light gray rounded rectangle containing the login form.

Log In

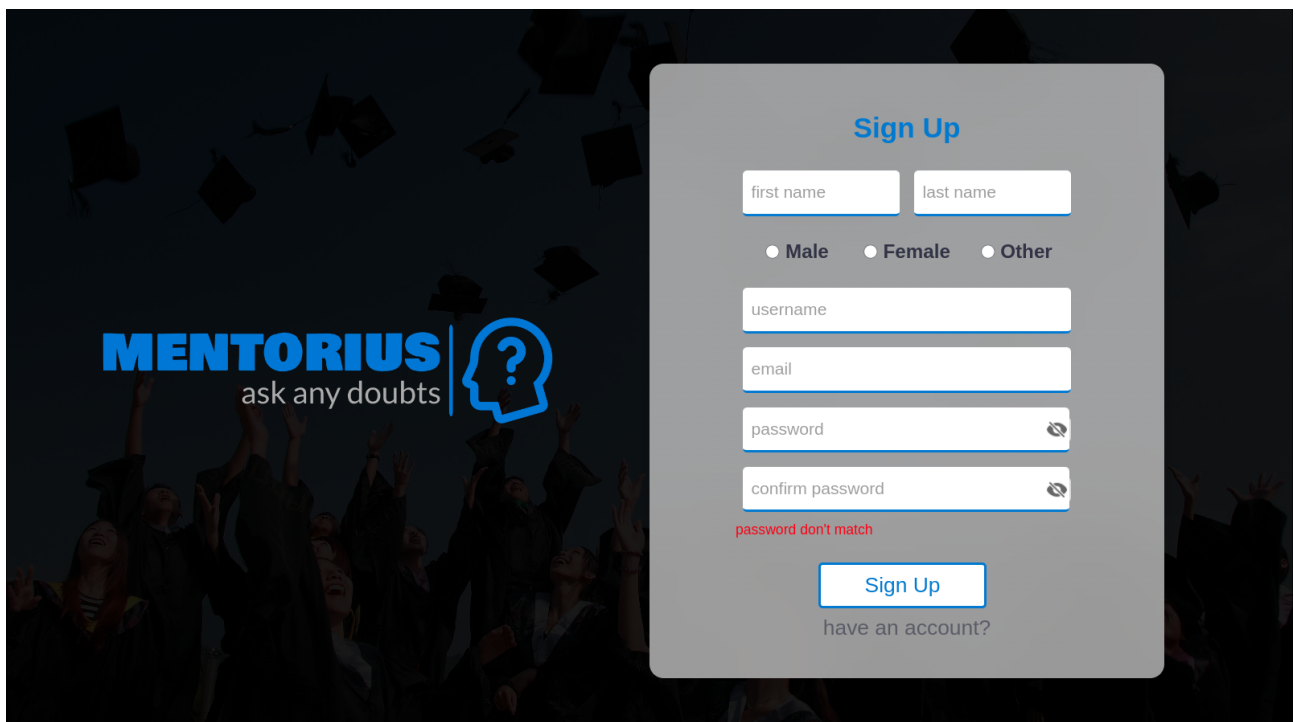
email or username

password 

Log In

[need an account?](#) [forgot password](#)

Sign Up Page



The sign up page features the same background and logo as the login page. On the right side is a light gray rounded rectangle containing the sign up form.


Sign Up


first name last name

☐ Male ☐ Female ☐ Other

username

email

password 

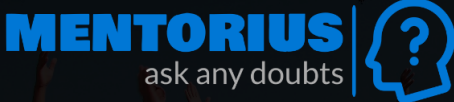
confirm password 

password don't match

Sign Up

[have an account?](#)

Forgot Password



MENTORIUS
ask any doubts


Forgot Password?

enter your email

[Send Verification Code](#)

[back to Login](#)

Verify Email Code



MENTORIUS
ask any doubts

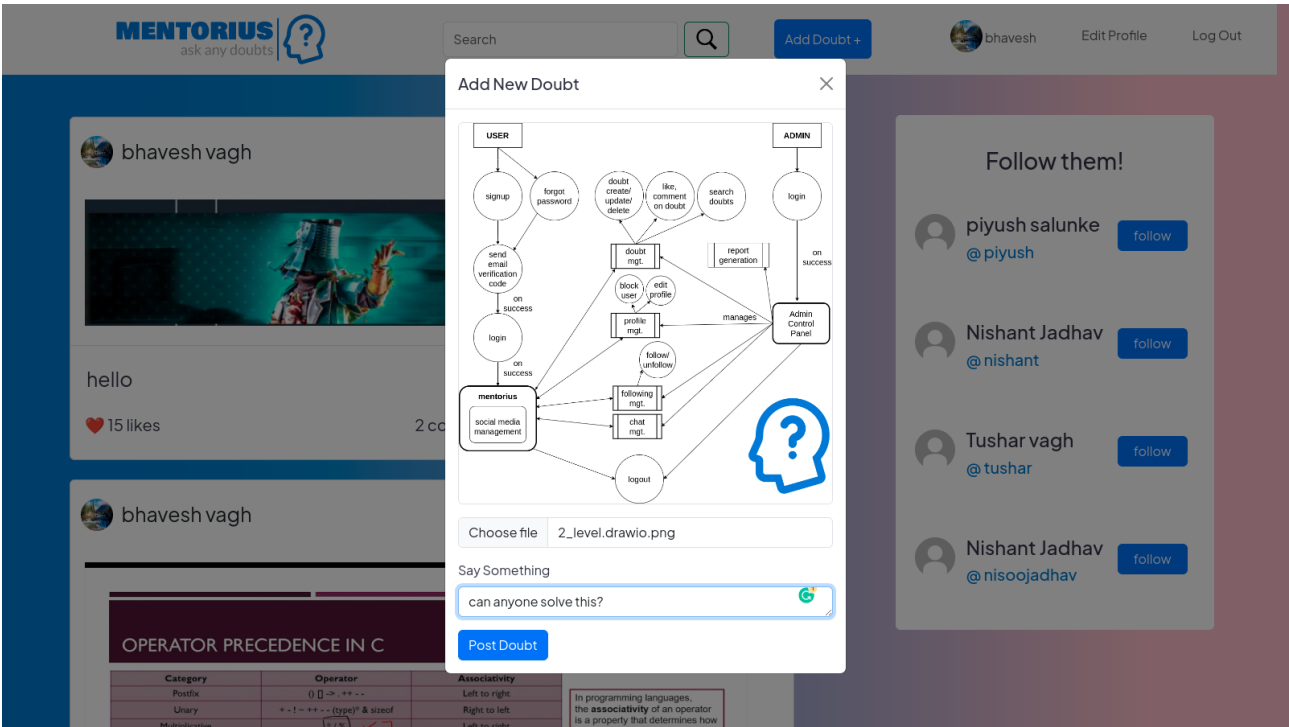
Forgot Password?

enter 6 digit code sent to you
nisoojadhav@gmail.com

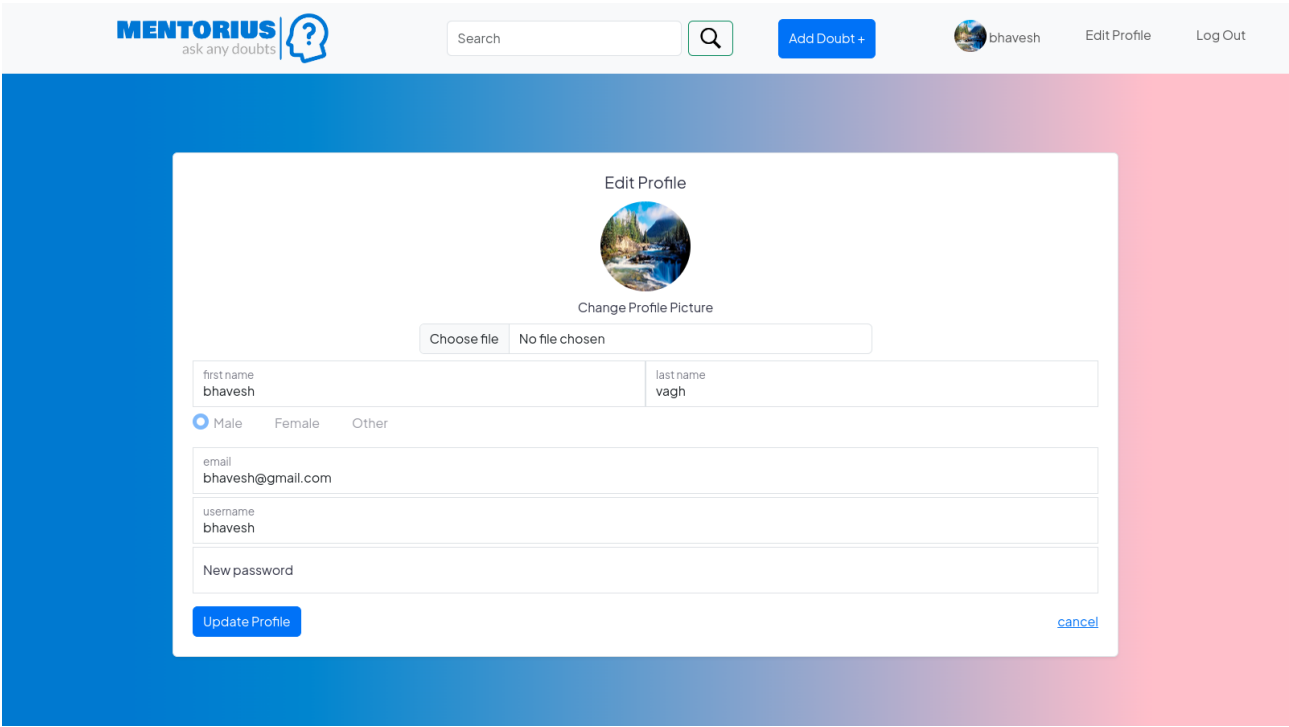
[Verify Code](#)

[back to Login](#)

Add Doubt



Edit Profile



User Profile

MENTORIUS
ask any doubts

Search

Add Doubt +

bhaves

Edit Profile

Log Out

**bhaves vagh**
@bhaves

133 followers

51 following

Doubts

OPERATOR PRECEDENCE IN C

Category	Operator	Associativity
Postfix	() [] .> ++ --	Left to right
Unary	++ -- * & sizeof	Right to left
Multiplicative	*, /, %	Left to right
Additive	+, -, & ~	Left to right
Shift	<<, >>	Left to right
Relational	<, <=, >, >=	Left to right
Equality	==, !=	Left to right
Bitwise AND	&	Left to right
Bitwise XOR	^	Left to right
Bitwise OR		Left to right
Logical AND	&&	Left to right
Logical OR		Left to right

In programming languages, the **associativity** of an operator is a property that determines how operators of the same precedence are grouped in the absence of parentheses.

1 + 2 * 3
BODMAS


hello

Home Page

MENTORIUS
ask any doubts

Search

Add Doubt +

bhaves

Edit Profile

Log Out

 bhavesh vagh

2023-01-27 13:46:54



hello

 15 likes

2 comments

 bhavesh vagh

2023-01-27 14:11:48

OPERATOR PRECEDENCE IN C

Category	Operator	Associativity
Postfix	() [] .> ++ --	Left to right
Unary	++ -- * & sizeof	Right to left
Multiplicative	*, /, %	Left to right

In programming languages, the **associativity** of an operator is a property that determines how

Follow them!

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