

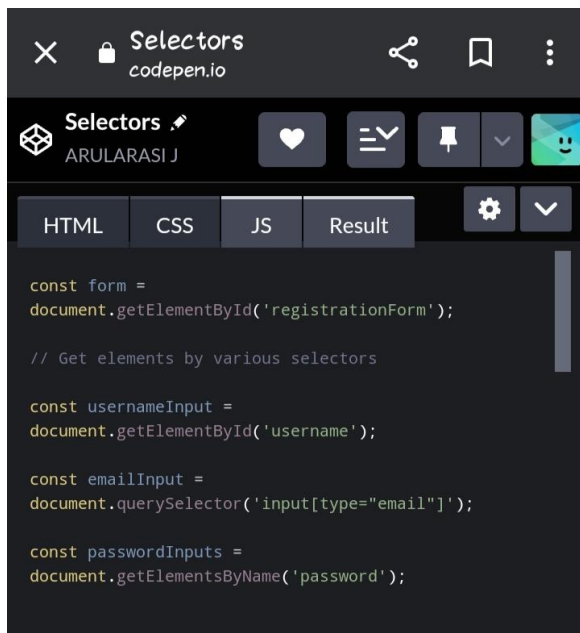
JavaScript Task

GetElementById:

getElementById is a method in JavaScript used to access and retrieve an HTML element from a document based on its unique identifier (ID).

GetElementsByName:

getElementsByName is a method in JavaScript that retrieves a collection of HTML elements from a document based on their "name" attribute.



The screenshot shows the CodePen 'Selectors' playground interface. The top bar includes a close button, a lock icon, the title 'Selectors', the URL 'codepen.io', and icons for share, bookmark, and a menu. Below the top bar, the user's profile 'ARULARASI J' is shown with a heart icon, a list icon, a pin icon, a dropdown arrow, and a smiley face icon. The main interface has tabs for 'HTML', 'CSS', 'JS', and 'Result'. The 'JS' tab is selected, displaying the following JavaScript code:

```
const form =  
document.getElementById('registrationForm');  
  
// Get elements by various selectors  
  
const usernameInput =  
document.getElementById('username');  
  
const emailInput =  
document.querySelector('input[type="email"]');  
  
const passwordInputs =  
document.getElementsByName('password');
```



The HTML form consists of three text input fields stacked vertically, labeled 'Username', 'Your email', and 'Password'. Below these fields is a 'Register' button.

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codepen.io

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Selectors
ARULARASI J

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HTML

CSS

JS

Result

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```
<form id="registrationForm">

  <input type="text" id="username"
name="username" placeholder="Username">
</br>

  <input type="email" id="email" name="email"
placeholder="Email">
</br>

  <input type="password" id="password"
name="password" placeholder="Password">
</br> </br>

  <button type="submit">Register</button>

</form>
```

Username

Your email

Password

Register
