```html
<form id="login-form">

    <label for="phone">Phone:</label>

    <input type="text" id="phone" name="phone"><br><br>

    <label for="password">Password:</label>

    <input type="password" id="password" name="password"><br><br>

    <input type="submit" value="Login">

</form>
```

Java script

```javascript
document.getElementById('login-form').addEventListener('submit', function(event) {

    event.preventDefault();

    const phone = document.getElementById('phone').value;

    const password = document.getElementById('password').value;


    if (!phone || !password) {

        alert('Please fill in all fields');

        return;

    }


    fetch('/login', {

        method: 'POST',

        headers: {

            'Content-Type': 'application/json'

        },

        body: JSON.stringify({ phone, password })

    })
```

```javascript
    .then(response => response.json())

    .then(data => {

      if (data.message === 'Login successful') {

        // redirect to dashboard or home page

        window.location.href = '/dashboard';

      } else {

        alert('Invalid phone number or password');

      }

    })

    .catch(error => console.error('Error:', error));

});


Sever side

app.post('/login', async (req, res) => {

  try {

    const user = await User.findOne({ phone: req.body.phone });

    if (!user) {

      return res.status(401).json({ message: 'Invalid phone number or password' });

    }


    const isValidPassword = await bcrypt.compare(req.body.password, user.password);

    if (!isValidPassword) {

      return res.status(401).json({ message: 'Invalid phone number or password' });

    }
```

```
    res.json({ message: 'Login successful' });

  } catch (error) {

    res.status(500).json({ message: 'Error logging in' });

  }

});
```