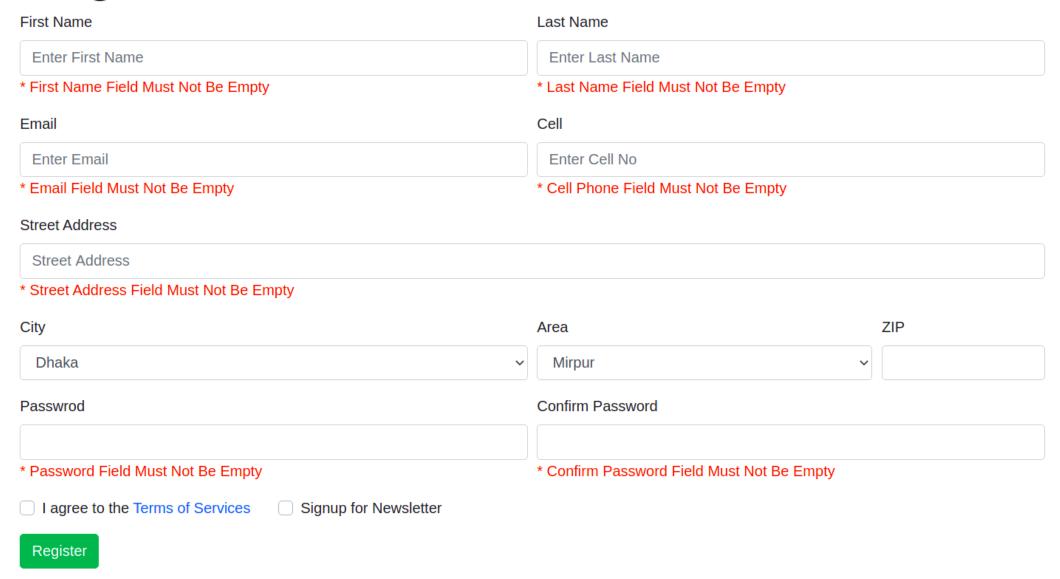
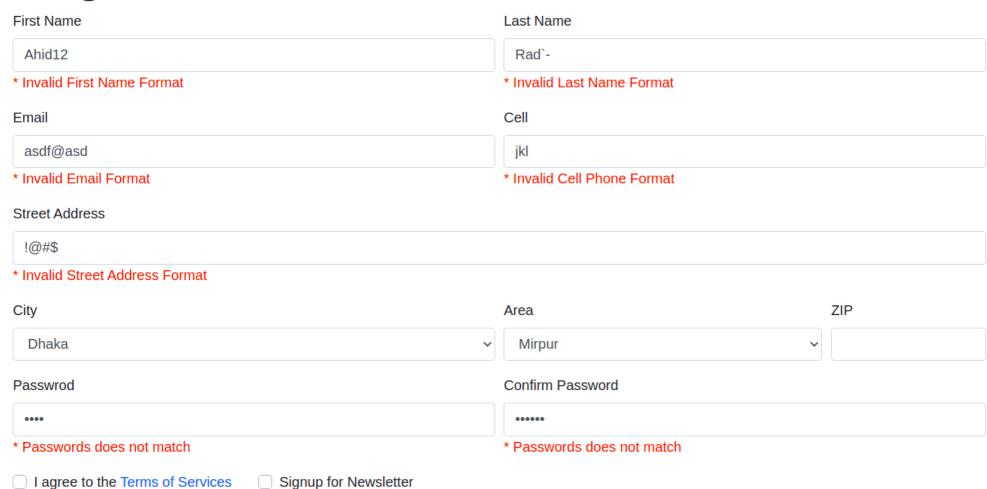
Registration Form

First Name	Last Name	
Enter First Name	Enter Last Name	
Email	Cell	
Enter Email	Enter Cell No	
Street Address		
Street Address		
City	Area	ZIP
Dhaka	Mirpur ~	
Passwrod	Confirm Password	
☐ I agree to the Terms of Services ☐ Signup for Newsletter		
Register		

Registration Form



Registration Form



```
let allClear = false;
 const emailPattern = /^\mathbb{Q}_a-zA-Z + \mathbb{Q}_a-zA-Z + \mathbb{Q}_
 const namePattern = /^[a-zA-Z.]{2,30}$/;
 const cellPattern = /^{0-9-+} \{11,20\}$/;
 const emailPattern2 = /^(([^<>()[\]{}'^?\.,!]//#%*-+=&;:\s@\"]+(\.[^<>()[\]\\.,;:\s@\"]+)*)](\".+\"
 [a-z0-9](?:[a-z0-9-]*[a-z0-9])?/
 const addressPattern = /^[a-zA-Z0-9-.,()#]{2,30}$/;
 const firstName = regForm.elements.firstname;
 let firstNameErr = document.guerySelector('#firsNameErr');
 firstName.addEventListener('input', function () {
                     validateInput(firstName.value, namePattern, firstNameErr, 'First Name');
})
 firstName.addEventListener('focusout', function () {
                     validateIsEmpty(firstName.value, firstNameErr, 'First Name');
 })
```

const regForm = document.querySelector('#reg-form');

```
function validateInput(input, regxPattern, errSpan, errMsg) {
   if (!input) {
       errSpan.classList.remove("hidden");
       errSpan.innerHTML = `* ${errMsg} Field Must Not Be Empty`
       allClear = false:
    } else if (!regxPattern.test(input)) {
       errSpan.classList.remove("hidden");
       errSpan.innerHTML = `* Invalid ${errMsg} Format`
       allClear = false;
    } else {
       errSpan.classList.add("hidden");
       allClear = true;
function validateIsEmpty(input, errSpan, errMsg) {
   if (!input) {
       errSpan.classList.remove("hidden");
       errSpan.innerHTML = `* ${errMsq} Field Must Not Be Empty`;
       allClear = false;
function validatePasswordMatch() {
   if (password.value !== confirmPassword.value) {
        passwordErr.innerHTML = confirmPassErr.innerHTML = "* Passwords does not match";
        passwordErr.classList.remove("hidden");
       confirmPassErr.classList.remove("hidden");
    } else {
        passwordErr.classList.add("hidden");
       confirmPassErr.classList.add("hidden");
```

```
const confirmPassword = regForm.elements.confirmPassword;
let confirmPassErr = document.guerySelector('#confirmPassErr');
confirmPassword.addEventListener('focusout', function () {
   validateIsEmpty(confirmPassword.value, confirmPassErr, 'Confirm Password');
   validatePasswordMatch();
```

confirmPassword.addEventListener('input', function () {

validatePasswordMatch();