

```
// =====
// =====
document.getElementById('name').addEventListener('blur', validateName);
document.getElementById('zip').addEventListener('blur', validateZip);
document.getElementById('email').addEventListener('blur', validateEmail);
document.getElementById('phone').addEventListener('blur', validatePhone);

function validateName() {
  const name = document.getElementById('name');
  const re = /^[a-zA-Z]{2,10}$/;

  if(!re.test(name.value)){
    name.classList.add('is-invalid');
  } else {
    name.classList.remove('is-invalid');
  }
}

function validateZip() {
  const zip = document.getElementById('zip');
  const re = /^[0-9]{5}(-[0-9]{4})?$/;

  if(!re.test(zip.value)){
    zip.classList.add('is-invalid');
  } else {
    zip.classList.remove('is-invalid');
  }
}

function validateEmail() {
  const email = document.getElementById('email');
  const re = /^[a-zA-Z0-9_\.]+@[a-zA-Z0-9_\.]+\.(a-zA-Z){2,5}$/;

  if(!re.test(email.value)){
    email.classList.add('is-invalid');
  } else {
    email.classList.remove('is-invalid');
  }
}

function validatePhone() {
  const phone = document.getElementById('phone');
  const re = /^(\d{3})[- ]?\d{3}[- ]?\d{4}$/;

  if(!re.test(phone.value)){
    phone.classList.add('is-invalid');
  } else {
    phone.classList.remove('is-invalid');
  }
}
```

```
}

//=====

<div class="container">
<div class="row">
<div class="col-md-6 mx-auto">
<h1>User Form</h1>
<form>
<div class="form-group">
<label>Name</label>
<input type="text" class="form-control" id="name" placeholder="Name">
<div class="invalid-feedback">
    Name must be between 2 and 10 characters
</div>
</div>
<div class="form-group">
<label>Zipcode</label>
<input type="text" class="form-control" id="zip" placeholder="Zipcode">
<div class="invalid-feedback">
    Enter a valid zipcode
</div>
</div>
<div class="form-group">
<label>Email</label>
<input type="text" class="form-control" id="email" placeholder="Email">
<div class="invalid-feedback">
    Enter a valid email
</div>
</div>
<div class="form-group">
<label>Phone Number</label>
<input type="text" class="form-control" id="phone" placeholder="Phone Number">
<div class="invalid-feedback">
    Enter a valid phone
</div>
</div>
<input type="submit" value="Submit" class="btn btn-primary btn-block">
</form>
</div>
</div>
</div>
```

POR  
UN  
BESO