

```
const express = require('express')
const app = express()

const { body, validationResult } = require('express-validator')

app.use(express.urlencoded({ extended: true }))

app.get('/', (req, res) => {
  res.send(`
    <form action="/validatedata" method="post">
    <h1>Student Registration</h1>
    <input type="text" name="username" placeholder="Enter name" required><br><br>
    <input type="password" name="password" placeholder="Enter password" id="password"
required><br><br>
    <input type="email" name="email" placeholder="Enter email" id="email"
required><br><br>
    <input type="submit" value="submit"></form>
  `)
})

app.post('/validatedata', [
  body('email').isEmail().trim(),
  body('password').isLength({ min: 8 }).trim(),
  body('username').trim()
],
(req, res) => {
  var errors = validationResult(req)
  if (!errors.isEmpty()) {
    res.send(errors)
  }
  else {
    res.send('Form Validate successfully')
  }
})

app.listen(3000, () => {
  console.log("server running...")
})
```

Output:

localhost:3000

localhost:3000

Student Registration

Error:

localhost:3000/validatedata

localhost:3000/validatedata

Pretty-print

```
{
  "errors": [
    {
      "type": "field",
      "value": "123456",
      "msg": "Invalid value",
      "path": "password",
      "location": "body"
    }
  ]
}
```

On Submit:

localhost:3000/validatedata

localhost:3000/validatedata

Form Validate successfully