href="https://cdnjs.cloudflare.com/ajax/libs/font-awesome/5.15.3/css/all.min.css"

@import url("https://fonts.googleapis.com/css2?family=Roboto:wght@400;700&display=swap");

@import url("https://fonts.googleapis.com/css?family=Muli&display=swap");

@import url('https://fonts.googleapis.com/css?family=Lato&display=swap');

           <div class="form-control">

                <input type="password" required />

                <label>Password</label>

@import url("https://fonts.googleapis.com/css2?family=Poppins:wght@200;400&display=swap");

@import url("https://fonts.googleapis.com/css?family=Roboto+Mono&display=swap");

@import url("https://fonts.googleapis.com/css?family=Montserrat:400,600&display=swap");

@import url('https://fonts.googleapis.com/css?family=Heebo:300&display=swap');

@import url("https://fonts.googleapis.com/css?family=Open+Sans");

@import url("https://fonts.googleapis.com/css?family=Oswald");

JavaScript

Map a range of numbers to another range of numbers

1. const scale = (num, in\_min, in\_max, out\_min, out\_max) => {
2. return (num - in\_min) \* (out\_max - out\_min) / (in\_max - in\_min) + out\_min;
3. }