```
document.getElementById("registrationForm").addEventListener("submit", function
(event) {
 event.preventDefault();
 let name = document.getElementById("name").value.trim();
 let email = document.getElementById("email").value.trim();
 let password = document.getElementById("password").value.trim();
 let confirmPassword = document.getElementById("confirmPassword").value.trim();
 let mobile = document.getElementById("mobile").value.trim();
 let isValid = true;
 // Reset previous errors
 document.querySelectorAll(".error").forEach(el => el.textContent = "");
 document.getElementById("successMessage").textContent = "";
 // Name Validation
 if (name === "") {
  document.getElementById("nameError").textContent = "Name is required";
  isValid = false;
 }
 // Email Validation
 const emailPattern = /^[^ ]+@[^ ]+\.[a-z]{2,3}$/;
 if (email === "") {
  document.getElementById("emailError").textContent = "Email is required";
  isValid = false;
```

```
} else if (!email.match(emailPattern)) {
  document.getElementById("emailError").textContent = "Invalid email format";
  isValid = false;
 }
 // Password Validation
 if (password.length < 6) {
  document.getElementById("passwordError").textContent = "Password must be at
least 6 characters";
  isValid = false;
 }
 // Confirm Password Validation
 if (confirmPassword !== password) {
  document.getElementById("confirmError").textContent = "Passwords do not match";
  isValid = false;
 }
 // Mobile Validation
 const mobilePattern = /^[0-9]{10}$/;
 if (!mobile.match(mobilePattern)) {
  document.getElementById("mobileError").textContent = "Enter valid 10-digit number";
  isValid = false;
 }
 if (isValid) {
  document.getElementById("successMessage").textContent = "Registration
Successful!";
```

```
document.getElementById("registrationForm").reset();
}
});
```