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All files backend.js

100% Functions 2/2 100% Lines 30/30 100% Branches 31/31 **100%** Statements 30/30

Press n or j to go to the next uncovered block, b, p or k for the previous block.

```
unction validateZipCode(zipCode) { if (typeof zipCode !== 5 || !/~\d+$/.test(zipCode)) {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          return { success: false, message: "Address 1 exceeds 100 characters." };
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          return { success: false, message: "Address 2 exceeds 100 characters." };
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        return { success: false, message: "Full Name exceeds 50 characters." };
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        return { success: false, message: "Availability is required." };
                                                                                                                                                                                 return { success: false, message: "Full Name is required." };
                                                                                                                                                                                                                                   return { success: false, message: "Address 1 is required." };
                                                                                                                                                                                                                                                                                                                                                                                      return { success: false, message: "Zip Code is required." };
                                                                                                                                                                                                                                                                                                                                                                                                                                     return { success: false, message: "Skills are required." };
                                                                                                                                                                                                                                                                                                                                    return { success: false, message: "State is required." };
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          if (userData.address2 ‱ userData.address2.length > 100) {
                                                                                                                                                                                                                                                                                   return { success: false, message: "City is required." };
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          (!validateZipCode(userData.zip)) {
return { success: false, message: "Invalid Zipcode" };
                                                                                                                                                                                                                                                                                                                                                                                                                                                                      if (userData.availability.length === 0) {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       if (userData.fullName.length > 50) {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         if (userData.address1.length > 100)
                                                                                                                                                                                                                                                                                                                                                                                                                      if (userData.skills.length === 0) {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      if (!validateZipCode(userData.zip))
                                                                                                                                                 function processUserData(userData) {
  if (!userData.fullName) {
                                 function validateZipCode(zipCode)
                                                                                                                                                                                                                 if (!userData.address1)
// backend.js (CommonJS)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          // Length validations
                                                                                                                                                                                                                                                                                                                   if (!userData.state)
                                                                                                                                                                                                                                                                                                                                                                    if (!userData.zip) {
                                                                                                                                                                                                                                                                   if (!userData.city)
                                                                  return false;
                                                                                                  return true;
                                                   11x
5x
                                                                                                                                                                                                                                                                                                                   10×
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                                                                                                  ×9
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                                                                                                                                                                                                                  12x
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1×
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            5×
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