//Call Api Using AJAX

<script>

// Attach change event listener to the element with ID 'acYrId'

$(document).ready(function () {

// Get the value of the element

// Make an API call using jQuery's AJAX

$.ajax({

url: "/api/v1/course-list",

method: "GET",

success: function (response) {

$('.courseGroupC').empty();

$('.courseGroupC').append($('<option>', {

value: '',

text: '--select--'

}));

response.forEach(function (object) {

$('.courseGroupC').append($('<option>', {

value: object.courseMasterEntity.courseGroup,

text: object.courseMasterEntity.courseGroup // Corrected typo here

}));

});

},

error: function (xhr, status, error) {

// Handle errors here

console.error("API call failed:", status, error);

}

});

});

</script>

<script>

// Attach change event listener to the element with ID 'acYrId'

$("#courseGroupId").change(function () {

// Get the value of the element

let courseGroupIdValue = $(this).val();

let acYrValue = $("#acYrId").val();

console.log(courseGroupIdValue)

console.log(acYrValue)

// Make an API call using jQuery's AJAX

$.ajax({

url: "/api/v1/course-list?courseGroup=" + courseGroupIdValue + "&acYr=" + acYrValue,

method: "GET",

success: function (response) {

$('.courdeC').empty();

$('.courdeC').append($('<option>', {

value: '',

text: '--select--'

}));

response.forEach(function (object) {

$('.courdeC').append($('<option>', {

value: object.courseMasterEntity.id,

text: object.courseMasterEntity.courseName // Corrected typo here

}));

});

},

error: function (xhr, status, error) {

// Handle errors here

console.error("API call failed:", status, error);

}

});

});

</script>

<script>

// Attach change event listener to the element with ID 'acYrId'

$("#courseId").change(function () {

// Get the value of the element

let courseIdValue = $(this).val();

console.log(courseIdValue);

// Make an API call using jQuery's AJAX

$.ajax({

url: "/api/v1/course/find-course-by-id/" + courseIdValue,

method: "GET",

success: function (object) {

// Populate dropdown with courses

$('.yearOrSemC').empty();

$('.yearOrSemC').append($('<option>', {

value: '',

text: '--select--'

}));

let year = [

"First Year",

"Second Year",

"Third Year",

"Fourth Year",

"Fifth Year",

"Sixth Year",

"Seventh Year",

"Eighth Year",

"Ninth Year",

"Tenth Year"

];

let semest = [

"First Semester",

"Second Semester",

"Third Semester",

"Fourth Semester",

"Fifth Semester",

"Sixth Semester",

"Seventh Semester",

"Eighth Semester",

"Ninth Semester",

"Tenth Semester"

];

if (object.yearOrSemester === 'Year') {

for (let i = 0; i < object.courseDuration; i++) {

$('.yearOrSemC').append($('<option>', {

value: year[i],

text: year[i] // Corrected typo here

}));

}

} else if (object.yearOrSemester === 'Semester')

for (let i = 0; i < object.courseDuration; i++) {

$('.yearOrSemC').append($('<option>', {

value: semest[i],

text: semest[i] // Corrected typo here

}));

}

},

error: function (xhr, status, error) {

// Handle errors here

console.error("API call failed:", status, error);

}

});

});

</script>