var http = require('http');

var myname = function(){

console.log("Here is my IP address");

}

async function callHttpbin() {

let promise = new Promise((resolve, reject) => {

http.get(

'http://httpbin.org/ip',

function(response) {

var str="";

response.setEncoding('utf8');

response.on('data', function(data){

str += data;

});

response.on('end', function() {

var result = JSON.parse(str);

myips = result.origin;

resolve(myips)

});

}

);

});

let result = await promise;

console.log(result);

}

function executeAsyncTask(){

const valueA = callHttpbin(); //removed await

const valueB = myname();

console.log(valueB+" "+valueA +“, “+valueA);

}

// Output Here is my IP address 149.24.160.1, 149.24.160.1