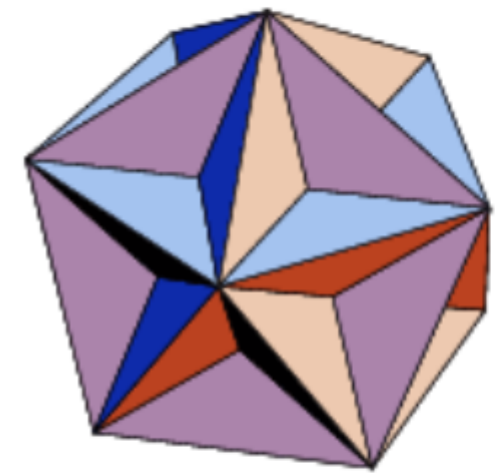


# GitHub Users

maeyler



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```
async function readUser() {  
  
  const BR = "<BR>",  
  
    URL = "https://api.github.com/users/"  
  
  let u = await toJSON(URL+usr.value)  
  
  if (!u || !u.login)  
  
    error(usr.value+' not found')  
  
  //u.login is the same as usr.value  
  
  out.style.color = "  
  
  out.innerHTML = "  
  
  //start with a tiny image  
  
  let i = document.createElement("img")  
  
  i.src = u.avatar_url  
  
  i.align = "left"  
  
  out.appendChild(i)  
  
  //add name and location  
  
    let name_p_first = document.createElement("div");  
    name_p_first.id = "name";  
    name_p_first.innerText=u.name;  
    out.appendChild(name_p_first);  
  
    let login_p_first = document.createElement("div");  
    login_p_first.id = "login";  
    login_p_first.innerText=u.login;  
    out.appendChild(login_p_first);  
  
    out.appendChild(document.createElement("br"));  
  
    let company_p_first = document.createElement("div");  
    company_p_first.id = "company";  
    company_p_first.innerText=u.company;  
    out.appendChild(company_p_first);  
  
    let location_p_first = document.createElement("div");  
    location_p_first.id = "location";  
    location_p_first.innerText=u.location;  
    out.appendChild(location_p_first);  
  
    out.appendChild(document.createElement("br"));  
  
    let blog_p_first = document.createElement("a");  
    blog_p_first.href=u.blog;  
    blog_p_first.id = "blog";  
    blog_p_first.innerText=u.blog;  
    out.appendChild(blog_p_first);  
  
}
```