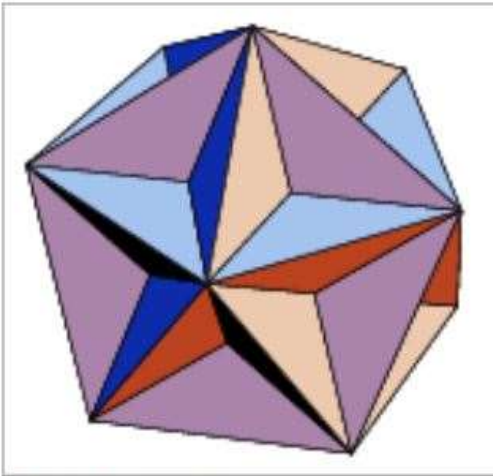


GitHub Users

maeyler



M Akif Eyler

maeyler

Marmara U

Istanbul

[NotFound](#)

<https://maeyler.github.io/>

```
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);
  let email=(u.email? u.email:"NotFound");
  let email_p_first = document.createElement("a");
  email_p_first.href=email;
  email_p_first.id = "email";
  email_p_first.innerText=email;
  out.appendChild(email_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);
}

title.innerText = document.title
out.innerText = "Reading data"
```