Gustavo Poroca

[Portifolio Website](https://guporoca.github.io/) • [Github](https://github.com/GuPoroca) • [LinkedIn](https://www.linkedin.com/in/gustavo-poroca-830357207/) • Recife, PE

**SKILLS**

**Programming** Java • C# • C • Javascript • Python • Arduino

**WebDevelopment** HTML • CSS • Javascript • jQuery

**Tech** Git • Visual Studio • VSCode • ArduinoIDE • MS Office

**Language** English (Advanced) • Portuguese (Native)

**EDUCATION**

**Bachelor of Computer Engineering**, Universidade de Pernambuco (UPE). 2020.2 – Now.

Relevant Coursework: LPI (C), LPOO (Java), Data Structures (Java).

**PROJECTS**

**ESP32 - MPU6050 WEB SERVER (Arduino)** Feb 2022

Group Project ([Github](https://github.com/GuPoroca/Esp32-MPU6050))

• Built an **Accelerometer and Gyroscope** **sensor** interpreted by the **ESP32.**

• Used **ArduinoIDE and VSCode** to program the micro-controler.

• Learned about events, **I2C** **communication** and Webserver deployment.

• Learned about **group work, problem solving and task division**.

• Used: **ArduinoIDE, VSCode, Javascript, Notion, Breadboards and Soldering.**

**WebPortifolio (Website)** Jul 2022

Personal Project ([Link](https://guporoca.github.io/)) ([Github](https://github.com/GuPoroca/GuPoroca.github.io))

• Built a Personal Website with basic **HTML, CSS and Javascript.**

• Used **VSCode and Github** to program and deploy the site.

• Learned about **Webdesign** and how the insides of a Web page work.

• Used: **Javascript, HTML, CSS, jQuery, Github, VSCode.**

**FEATURES & CONTACT INFO**

I am a fast learner and a very adaptable person, always looking for improvement and new projects that may catch my interest. At a group setting I find myself filling the most needed roles to the team, may it be as a Leader or as a crewmember.

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