

# First Task! This is going to be fun and a great kickstart into web development.

**Note:** Considering many of you are in **first year**, you might not have major projects or work experience yet — and that's totally fine!

**Task:** Create your own personal portfolio website

The site should showcase:

- ❖ Your name & a short introduction
- ❖ Education & skills
- ❖ Projects / work experience (add placeholders if none)
- ❖ Contact details / links (GitHub, LinkedIn, etc.)
- ❖ Add a bit of design & creativity to make it stand out

**Steps:**

1. **Plan** (what sections your portfolio will have)
2. **Design** (rough layout / color scheme)
3. **Code** (HTML, CSS, JS / React if confident)
4. **Control** (push to GitHub repo)

**Tech Stack:**

- ❖ Any skill-based web development languages/frameworks (HTML, CSS, JavaScript, React, TailwindCSS, etc.)

**Version Control:**

- ❖ GitHub (create repo, commit & push changes)

**Recommended YouTube Videos:**

1. Portfolio Website Basics – “Build and Deploy a Portfolio Website with HTML, CSS & JavaScript” <https://youtu.be/qxxanKFR7js?si=N2cw3pEj-DUFj1Cg>
2. Push Website to GitHub <https://youtu.be/tlu5e0TxSzo?si=DP9mXMBuGOvR28KL>

\$ref:

<https://akhash.dev>

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<https://docs.github.com/en>

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<https://www.freepik.com>