LINK TO IDEs

🛠️ Tools & IDEs Breakdown

- **GitHub**

  - **What it is:** A cloud-based platform for version control and collaboration using Git.
  - **Use case:** Hosting repositories, managing code history, team collaboration, and deployment pipelines.
  - **Link:** https://github.com/

- **Visual Studio / Visual Studio Code**

  - **What it is:**
    - **Visual Studio** → Full-featured IDE mainly for .NET, C++, and enterprise projects.
    - **Visual Studio Code (VS Code)** → Lightweight, extensible editor that becomes a Java IDE with extensions.
  - **Use case:** Writing, debugging, and running code locally.
  - **Link:** https://visualstudio.microsoft.com/ (visualstudio.microsoft.com in Bing)
  - **VS Code Extensions for Java:** Extension Pack for Java

- **Netlify**

  - **What it is:** A hosting and deployment platform for static sites and frontend projects.
  - **Use case:** Deploying websites directly from GitHub repos, continuous integration, free hosting for projects.
  - **Link:** https://www.netlify.com/