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and registrations. Moreover, you can use it for tracking of students registration , social media analytics, log management . A: I would suggest to use Gitlab instead of GIT, Gitlab is much more robust and easy to use. GIT is fine if you only have a handful of developers and you don't need other features in a git tool. If you want to use VCS with php you can read this great answer I would not suggest to use an external program for this task. In case you want to use a VCS you can use GitHub in the background and keep your code and gitlab in sync, this can be done automatically with gitlab hooks. You don't need an entire school to use gitlab, there are lots of company/schools/organization that uses it aswell. 1. Field of the Invention The present invention relates to a method of preventing light scattering in a color picture tube and, more particularly, to such a method comprising the steps of coating the inner surface of the funnel in a color picture tube with a colored pigment such that it forms a uniform coating thereon, and controlling a coating amount and a coating distribution at the respective sites on the inner surface of the funnel to prevent light scattering. 2. Description of the Prior Art It has been proposed that light scattering in a color picture tube should be prevented. For example, Japanese Patent Laid-open No. 52-146316 (1977) discloses a method of preventing light scattering by coating the inner surface of the funnel with a light absorbing agent. However, the method of coating the inner surface of the funnel with such an agent is not sufficient to prevent light scattering in practice. Japanese Patent Laid-open No. 51-63420 (1976) discloses a method of preventing light scattering by coating the inner surface of the funnel with a light absorbing agent, and further by mixing a light absorbing agent having a different absorptive characteristic to the light absorbing agent. However, the method of coating the inner surface of the funnel with two different light absorbing agents and of mixing the two light absorbing agents together is not sufficient to prevent light scattering. Japanese Patent Laid-open No. 51-147210 (1976) discloses a method of preventing light scattering by coating the inner surface of the funnel with a light absorbing agent. The problem with this method is that the light absorbing agent that has been used in practice is a black powder consisting 82157476af

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