Programming education project

Project Title: Binary-tree.edu

1. Introduction

- A brief introduction to your website idea:

  An online-offline version of code education. The goals of the project is to help child (8-18) to learn programming

- The values / benefits (tangible and intangible) this application can bring to a company/organization/end-user: \

  It can help children learning programming. Teaching children learning programming through a range of online and offline courses.

2. Expected List of Features

- A brief list of features that you expect your website to support:

  register, buy course, interactive with other classmates, enrolled in course. associate with high school and secondary high school. Individual portfolio.

- Brief justifications for including these features:

  delete put post get information on the web for developer. Adding p2p services to interact with other student online.

3. Market Survey

- Do a survey of the Web to find about five web sites that might have similar ideas as yours.

  Vidcode，bianchengMao, Tynker

- Briefly compare the features of these applications with your application idea.

  Some of them are complete online, most of them teach the scratch and python

4. References

https://www.vidcode.com

https://www.codemao.cn

https://www.tynker.com