INTERNSHIP TOPIC PROPOSAL

Specialty: ☑ Information and Communication Technology

☐ Cyber Security

Academic year: 2022-2023

STUDENT INFORMATION

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Topic: Build a E-Learning Website

Description:
- In this system, user can study an online course. Admin upload video in couse and there will be a small test after some lecture. In this system, we can sell Course and user only can roll in some basic course.
- The website include course, plan, news.
- User can follow the plan of course which create by admin or join any free course. But user must follow the course, can not skip lecture.

Expected outcomes:
- Admin:
  + Upload, delete video in course
  + Manage user information
- User can search, register to study free course

Used Methods and Techniques:
- Front-end: HTML, CSS, LESS/SCSS, Javascript, React.js.
- Back-end: Python