Slide 1:

Hello everyone, today I will represent our team to report the capstone project 2. Our (or)team comes from the discipline of software engineering (en giờ nia rình) and management(me nit der mần) information systems.

Slide 2:

Our team does (đớt ) the project with the topic : Plastic Sales and Distribution (đít tru bưu sần) system

Slide 3:

The next slide is table of content , include (in cloot) 5 section (sek sần) : introduction, …..

Slide 4:

First, I would like to introduce (in trô điu) my team's mentor : Huynh ba Dieu

Slide 5:

Next is the member of my team, my team consists (kan sợt sì) of 5 members : Tran Viet Sinh, Nguyen Van Hai, Nguyen Xuan Duong, Nguyen Ba Thanh and Duong Ngoc Quang with the leader is …

Slide 6:

Previously (phi viẹt ly), when customers wanted to buy goods, customers had to come to the company to see pictures, information, and dimensions (đơ men sần) of pallet doors. There (doe ờ) are cases where customers come to the company but there is no one on duty (điu tì), so they have to wait(quết). At that time, customers must call the company's number to make an appointment (ơ poi ment). During the current (cơ rần) pandemic, contact between employees and customers also carries a very high risk of disease transmission. According to regulations on epidemic (ep per de mic) prevention, employees must limit contact and keep a distance from customers. Therefore, it is difficult to advise customers what kind of pallet items to buy and use.

Slide 7:

The online website can limit contact between employees and customers, reduce (ri điu) the risk of disease transmission, ensure quickly and accurately (aki rợt ly) bring the best service

Because this is online ordering so If customers still have doubts or problems, they can call the company's phone number or use a chatbox for advice and choose (chiu ci )the right type of pallet.

Slide 8:

Our goal (os gol) is to create An Phu Plastic website to be able (e bồ) to provide the company with online ordering and payment services. The website will include pallet items, information about that product including color, size, price(proai). The system will confirm(cần phơm) the customer's order, support 2 payment methods: pay on receipt(re sịt) and transfer, and notify(no der phai) the company of the delivery address. With useful(user phồ) features and a great interface, the website will help the company expand its business and services.

Moving on to the next part, I would like to invite(in vai) Nguyen Xuan Duong to present(pe sần) the architecture part