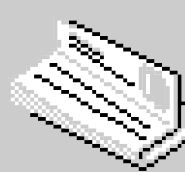
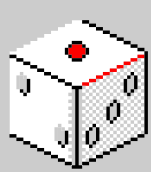
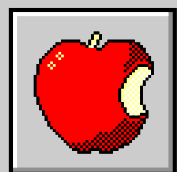


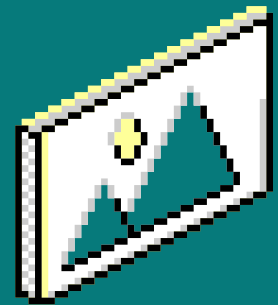
Sites Linux - ICS



CANETA AZUL BAR

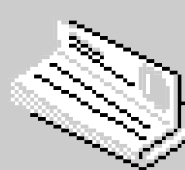
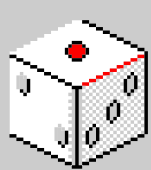
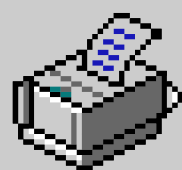
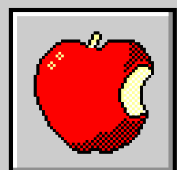
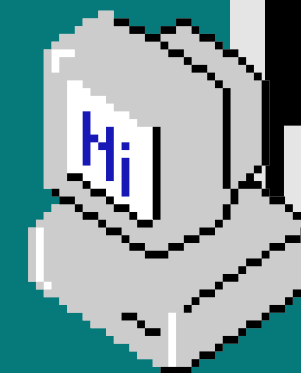


11:11PM



Integrantes

- Luísa Chaves
- Leonardo Nadson
- Maria Clara
- Ramon Matheus
- Erick Farias
- Matheus Henrique

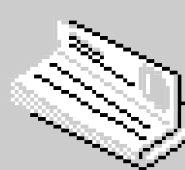
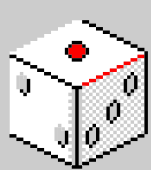
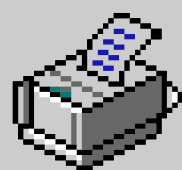
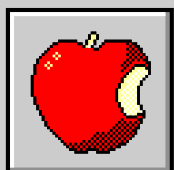


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Tecnologias Utilizadas

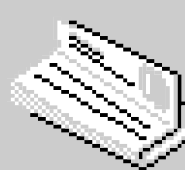
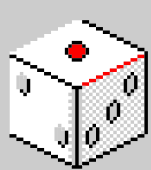
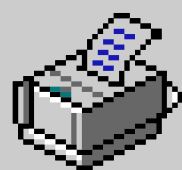
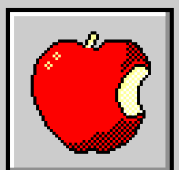
- Oracle Virtual Box:
 - Software de virtualização que visa criar ambientes para instalação de sistemas distintos



Tecnologias Utilizadas



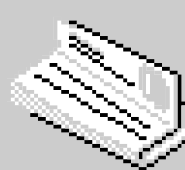
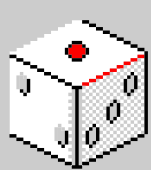
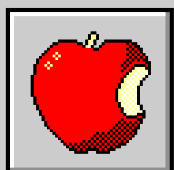
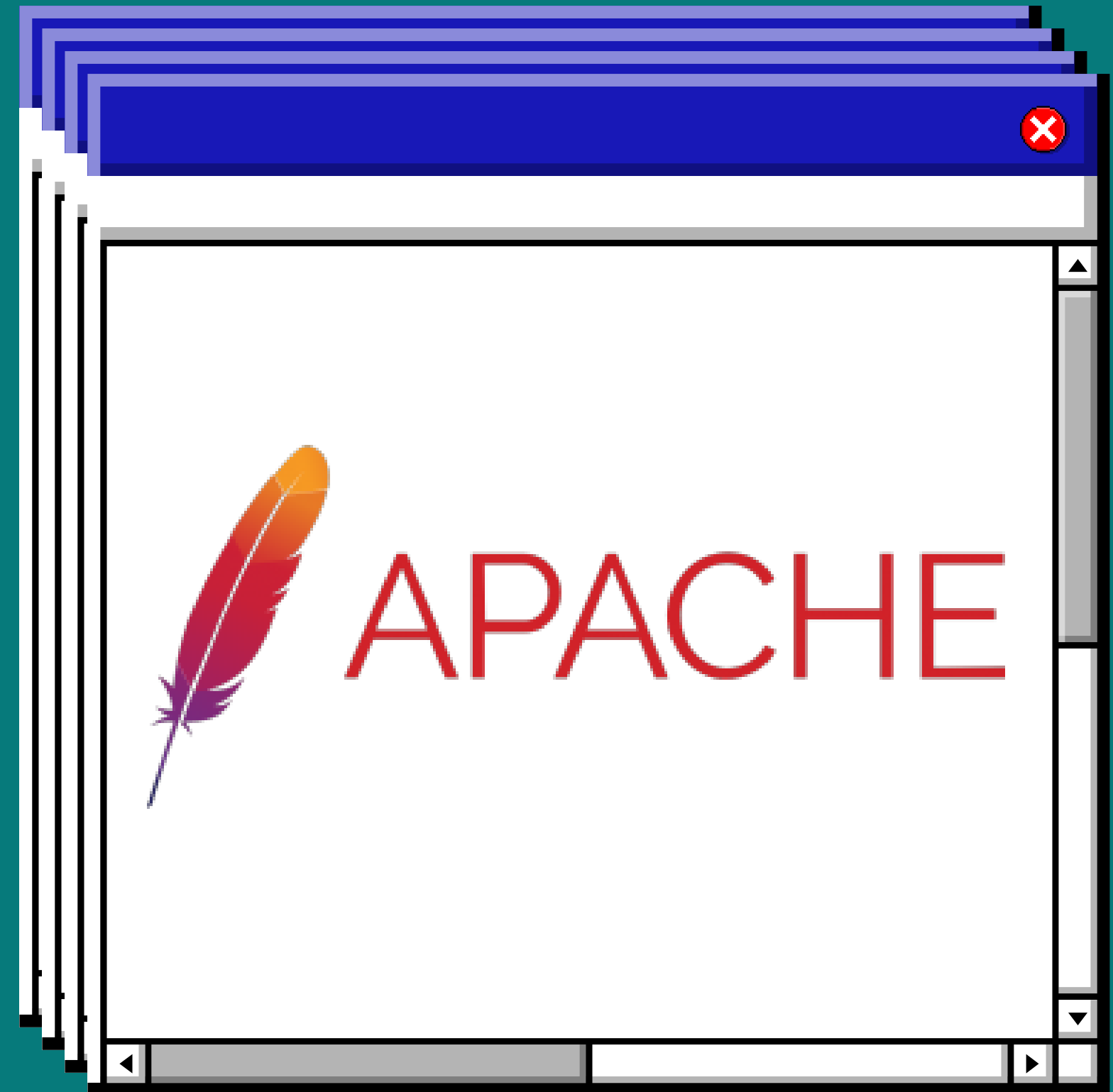
- **Debian - Linux:**
 - Sistema operacional baseado no Linux e tem como compromisso a estabilidade do sistema



Tecnologias Utilizadas



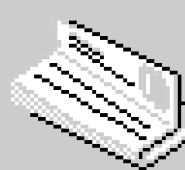
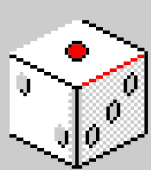
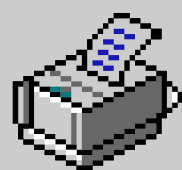
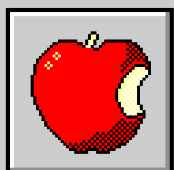
- **Apache2:**
 - Servidor web livre criado em 1995 para que donos de sites mostrem e mantenham seus conteúdos na internet



Tecnologias Utilizadas



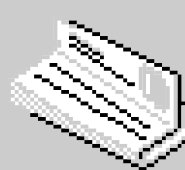
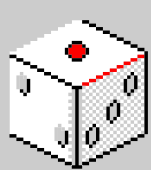
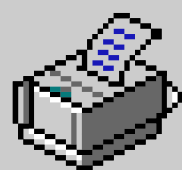
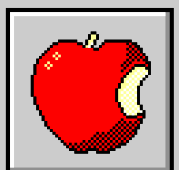
- **MariaDB:**
 - Servidor de banco de dados que transforma dados em informações estruturadas em uma ampla gama de aplicações, desde sistemas bancários a sites.



Linguagens Utilizadas



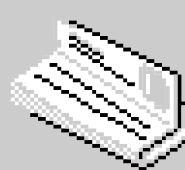
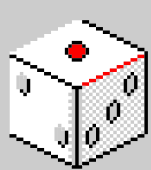
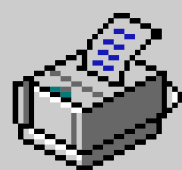
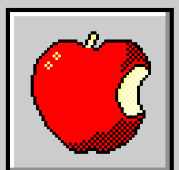
- HTML:
 - Linguagem de marcação utilizada na construção de páginas na Web.



Linguagens Utilizadas



- CSS:
 - Linguagem de estilo usada para para estilizar um documento HTML

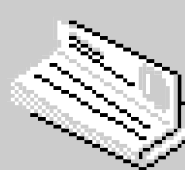
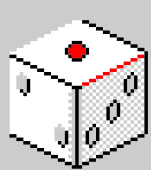
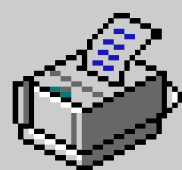
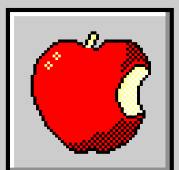
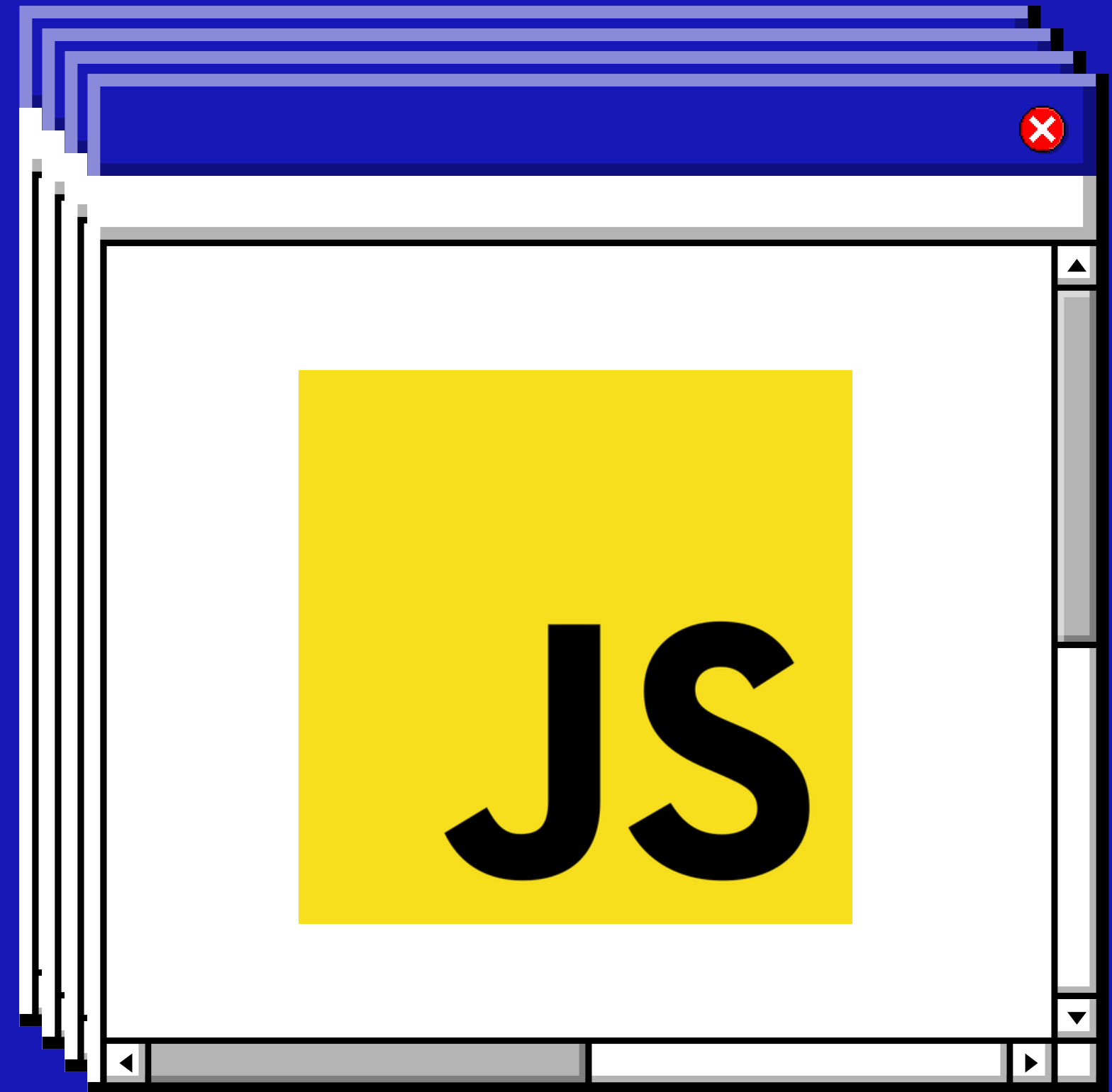


Linguagens Utilizadas



- **JavaScript:**

- Linguagem de programação interpretada de alto nível utilizada com HTML e CSS.

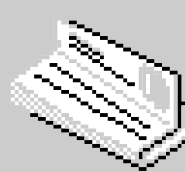
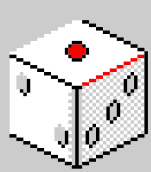
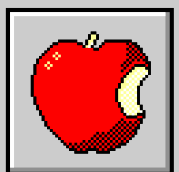


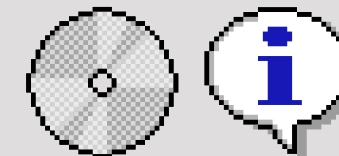
Linguagens Utilizadas



- **PHP:**

- O PHP é uma linguagem de script open source de uso geral, utilizada para construir sites dinâmicos, extensões de integração de aplicações e agilizar no desenvolvimento de um sistema.

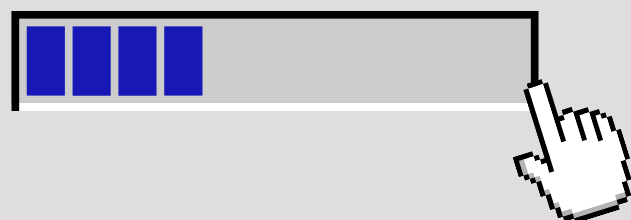




Arquitetura da Aplicação

A aplicação subdivide-se em dois:

- **Back-End:**
 - Responsável pelo cadastro dos dados da aplicação;
- **Front-End:**
 - Responsável pela exibição dos dados cadastrados no Banco de Dados;



[Back to Agenda Page](#)



WEB

Maquina responsável por armazenar todos os arquivos do Back-End ao Front-End da aplicação. Cuida da parte estrutural e visual dos sites.

Conteúdo

- Servidor Web (Apache2);
- Linguagem (PHP);;
- Páginas HTML, CSS, imagens e Códigos.

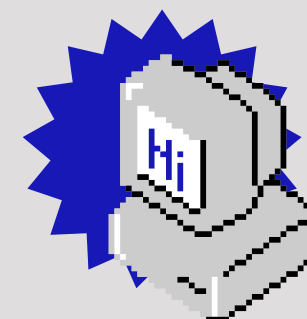


DATABASE

Maquina do Banco de Dados responsável por armazenar e retornar todas as informações geradas pelo Servidor Web

Conteúdo

- Servidor BD (MariaBD/MySQL);
- Database e Tabelas



GUI

Maquina do Cliente final responsável por acessar a maquina que possui o Servidor Web.

Conteúdo

- Interface Gráfica (Xfce);
- Navegador Web;
- Arquivo DNS.

MÁQUINAS

* As máquinas se comunicam a partir de uma placa de rede interna denominada ics2022

Máquinas virtuais utilizadas no projeto

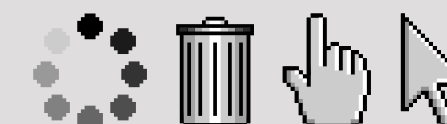


Diagrama ER

Representação visual das entidades dentro de um sistema e como elas se relacionam umas com as outras

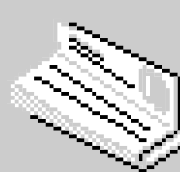
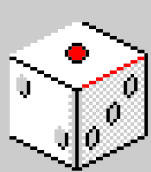
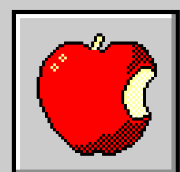
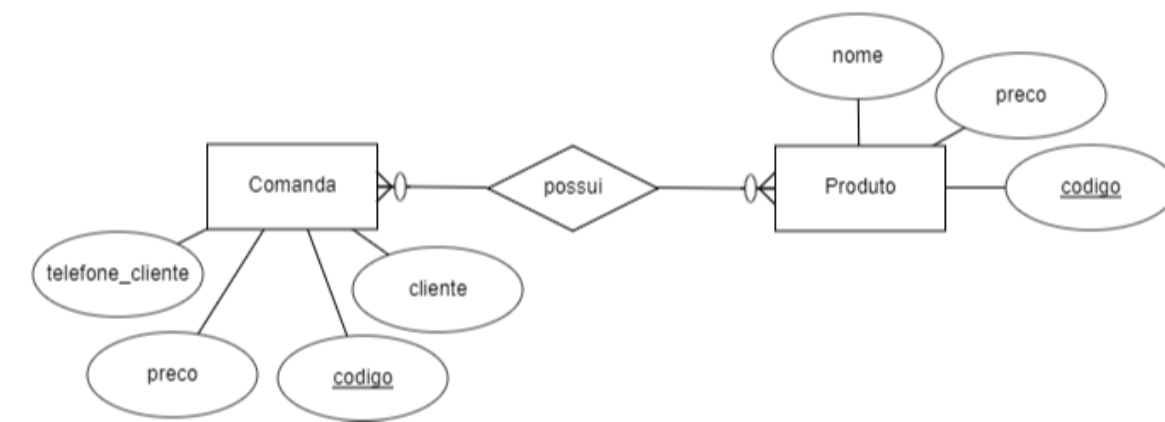
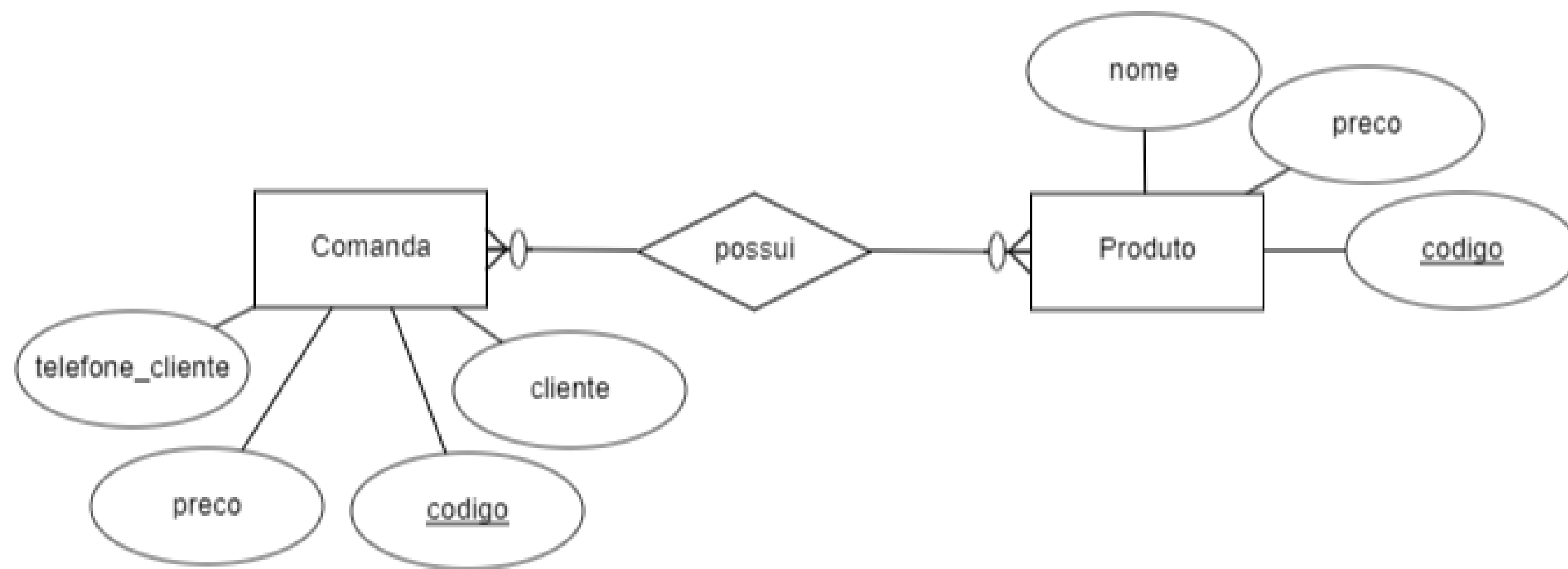


Diagrama ER








PEDIDOS



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**FAZER PEDIDO**

Caneta Azul
Baru





Obrigado!

A paz do senhor e tchau tchau!

