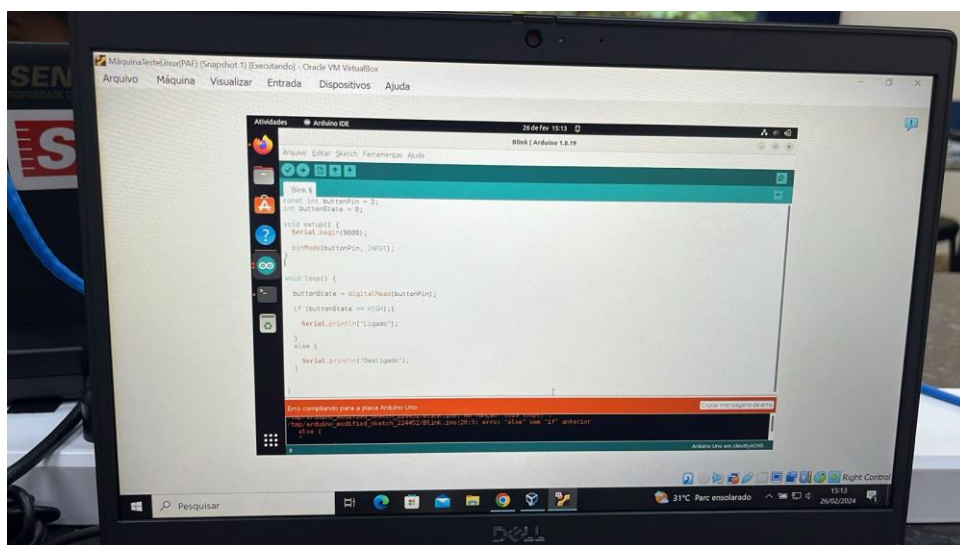


# Programação Virtual Box (Arduino)

Nome: Pedro Antônio Furlan



## Programação:

```
const int buttonPin = 2;
```

```
int buttonState = 0;
```

```
void setup () {
```

```
  Serial.begin (9600) ;
```

```
  pinMode (buttonPin, INPUT) ;
```

```
}
```

```
void loop () {
```

```
  buttonState = digitalRead (buttonPin);
```

```
  if (buttonState == HIGH): {
```

```
    Serial. println( "Ligado");
```

```
  }
```

```
  else {
```

```
    Serial println( "Desligado");
```

```
  {
```

```
  }
```

## Comandos Terminal Linux Virtual Box

