Code snippet:

```
form_recognizer client =
FormRecognizerClient(endpoint=AZURE FORM RECOGNIZER ENDPOINT,
credential=AzureKeyCredential(AZURE FORM RECOGNIZER KEY))
boarding file="C:\Learning Path\AzureAI\Source\AIVision\data\cd0461-buildi
ng-computer-vision-solutions-with-azure-project-starter\starter\\boarding
pass template\\boarding-libby.pdf"
with open(boarding file, "rb") as f:
form recognizer client.begin recognize custom forms(
          model id=labeled boardingpass model.model id, form=f,
include field elements=True
boarding result = boarding form.result()
boarding form.status()
for recognized content in boarding result:
   print("Form type: {}".format(recognized content.form type))
   for name, field in recognized content.fields.items():
       print("Field '{}' has label '{}' with value '{}' and a confidence
score of {}".format(
            field.value,
            field.confidence
```

Code screenshot:

