```
s_address = str(s_address[:92]) + "..."# School Name
form_img_draw.text((555, 115), school_name, fill=(0,00), font=imageFonttruetype('./assets/Arial.ttf', 28))# Date of Application
form_img_draw.text((550,20), str(date.today()),
fill=(0,0,0), font=myFont)# Student Name
form_img_draw.text(
(650,293), student['std_name'], fill=(0,0,0), font=myFont)# Class-Section (with year)
form_img_draw.text(
(650,327), f"
                                                                                                                                                         'class'
                                                                                                                                                        'section'
                                                                                                                                                         'session'
                                                                       )", fill=(0, 0, 0), font=myFont)# Father's Name 33diff

(650, 360), student['f_name'], fill=(0, 0, 0), font=myFont)# Mother's name

form_img_draw.text(
(650, 393), student['m_name'], fill=(0, 0, 0), font=myFont)# Local Address

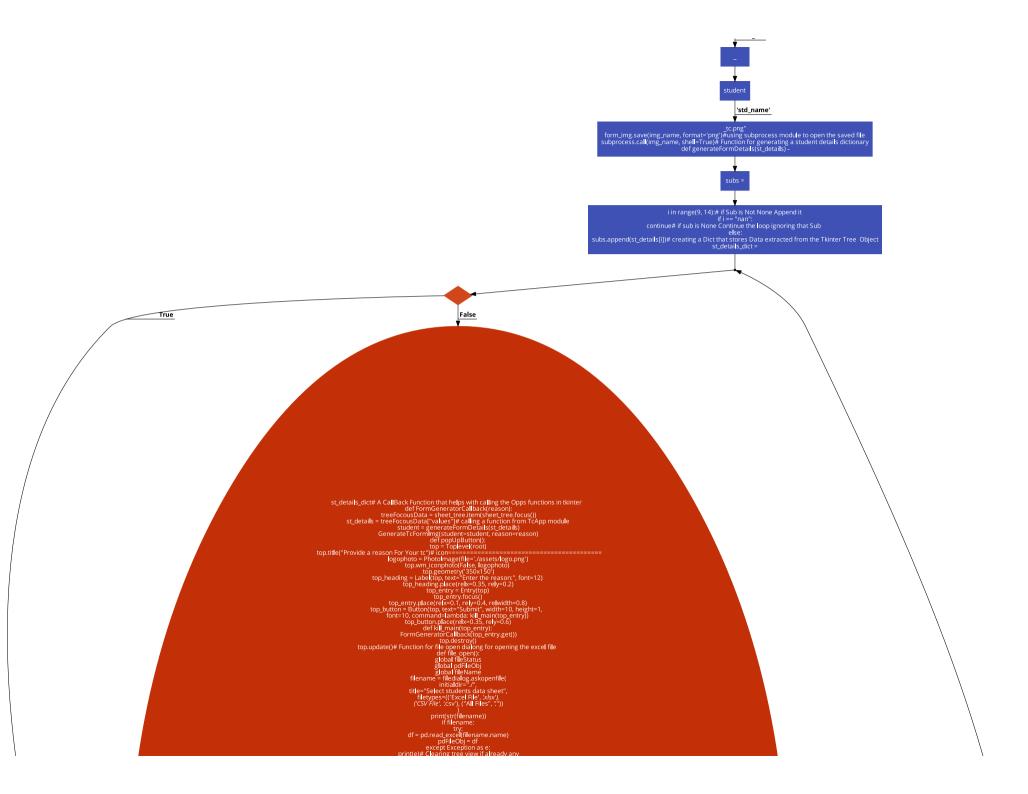
form_img_draw.text((650, 433), s_address, fill=(
0, 0, 0), font=lmageFont.truetype(', Jassets/Arial.ttf', 12)# Admission Number

form_img_draw.text((380, 1272), font=myFont)

subs=""

for subject in student['subjects']:

subs = subs + subject + " "
                                                                                 'adm_no'
```



st_details[0],
"std_name": st_details[1],
"f_name": st_details[2],
"m_name": st_details[3],
"class": int(st_details[4][-2]),
"section": st_details[6],
"session": st_details[6],
"local_address": st_details[7],
"subjects": subs

```
clear tree()# Setting up new treeview '
sheet_tree["show"] = "headings"# terating through column list for col in sheet_tree["show"] = "headings"# terating through column list for col in sheet_tree["shourn"];
sheet_tree.heading(col, text=col)# Putting data in treeview df_rows = dito, numpy), (slist)!
for row in df_rows:
sheet_tree.insert("", "end", values=row)# adding scroll bars—
if fileStatus == False:
sheet_scrollx = Scrollbar(sheet_frame)
sheet_scrollx = Scrollbar(sheet_frame) orient=HORIZONTAL)
sheet_scrollx = Scrollbar(sheet_frame, orient=HORIZONTAL)
sheet_scrollx = Scrollbar(sheet_frame, orient=HORIZONTAL)
sheet_scrollx = Scrolls = Scroll sheet_frame, orient=HORIZONTAL)
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```