```python
import tkinter as tk
from tkinter import *
from tkinter import filedialog
from tkinter import font
from tkinter.ttk import Combobox
import pyttsx3
import os

# speaknow function
engine=pyttsx3.init()

def speaknow():
    text=text_area.get(1.0,END)
    gender=gender_opt.get()
    speed=speed_opt.get()
    voices=engine.getProperty('voices')

    def setVoice():
        if(gender=='Male'):
            engine.setProperty('voice',voices[0].id)
            engine.say(text)
            engine.runAndWait()
        else:
            engine.setProperty('voice',voices[1].id)
            engine.say(text)
            engine.runAndWait()
    if(text):
        if(speed=="Fast"):
            engine.setProperty('rate',250)
            setVoice()
        elif (speed=='Normal'):
            engine.setProperty('rate',150)
            setVoice()
        else:
            engine.setProperty('rate',60)
            setVoice()

# download function
def download():
    text=text_area.get(1.0,END)
    gender=gender_opt.get()
    speed=speed_opt.get()
    voices=engine.getProperty('voices')

    def setVoice():
        if(gender=='Male'):
            engine.setProperty('voice',voices[0].id)
            path=filedialog.askdirectory()
            os.chdir(path)
            engine.save_to_file(text,'sample_text.mp3')
            engine.runAndWait()
        else:
            engine.setProperty('voice',voices[1].id)
            path=filedialog.askdirectory()
            os.chdir(path)
            engine.save_to_file(text,'sample_text.mp3')
            engine.runAndWait()

    if(text):
```

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        if(speed=="Fast"):
            engine.setProperty('rate',250)
            setVoice()
        elif (speed=='Normal'):
            engine.setProperty('rate',150)
            setVoice()
        else:
            engine.setProperty('rate',60)
            setVoice()

# creating dialogue box
root =Tk()
root.title("Text To Speech")
root.geometry("900x450+350+200")
root.resizable(False,False)
root.configure(bg="#305065")

# icons
image_icon=PhotoImage(file="speak.png")
root.iconphoto(False,image_icon)

#top frame
top_frame=Frame(root,bg="white",width="900",height="100")
top_frame.place(x=0,y=0)

logo=PhotoImage(file="speaker logo.png")
Label(top_frame,image=logo,bg="white").place(x=10,y=5)

Label(top_frame,text="TEXT TO SPEECH",font="arial 20
bold",bg="white",fg="black").place(x=100,y=30)

####################
# placing an text area
text_area=Text(root,font="Roboate 20",bg="white",relief=GROOVE,wrap=WORD)
text_area.place(x=10,y=150,width=500,height=250)

# options

Label(root,text="VOICE",font="arial 15
bold",bg="#305065",fg="white").place(x=580,y=160)
Label(root,text="SPEED",font="arial 15
bold",bg="#305065",fg="white").place(x=760,y=160)

# 1:- Gender
gender_opt=Combobox(root,values=['Male','Female'],font="arial
14",state='r',width=10)
gender_opt.place(x=550,y=200)
gender_opt.set('Male')

# 2:- Speed
speed_opt=Combobox(root,values=['Slow','Normal','Fast'],font="arial
14",state='r',width=10)
speed_opt.place(x=730,y=200)
speed_opt.set('Slow')

# 3:-Button
imageIcon=PhotoImage(file="speak.png")
btn=Button(root,text="SPEAK",compound=LEFT,image=imageIcon,width=130,font="arial
14 bold",command=speaknow)
btn.place(x=550,y=280)
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```python
imageIcon2=PhotoImage(file="download.png")
save=Button(root,text="SAVE",compound=LEFT,image=imageIcon2,width=130,bg="#39c790"
,font="arial 14 bold",command=download)
save.place(x=730,y=280)

root.mainloop()
```