```python
import random
import string


# Lists of adjectives and nouns
adjectives = ["Cool", "Happy", "Fast", "Brave", "Smart", "Mighty", "Clever", "Jolly"]
nouns = ["Tiger", "Eagle", "Lion", "Cheetah", "Panther", "Wolf", "Falcon", "Hawk"]


def generate_username(include_numbers=True, include_special_chars=False, length=None):
    """Generate a random username based on user preferences."""
    adj = random.choice(adjectives)
    noun = random.choice(nouns)
    username = adj + noun

    if include_numbers:
        username += str(random.randint(10, 99))  # Append random 2-digit number

    if include_special_chars:
        username += random.choice(string.punctuation)  # Append a random special character

    if length:
        username = username[:length]  # Trim the username to the specified length

    return username


def save_username_to_file(username, filename="usernames.txt"):
    """Save the generated username to a text file."""
    with open(filename, "a") as file:
        file.write(username + "\n")
```

```python
def main():
    print("Welcome to the Random Username Generator!")

    # Get user preferences
    include_numbers = input("Include numbers? (yes/no): ").strip().lower() == "yes"
    include_special_chars = input("Include special characters? (yes/no): ").strip().lower() == "yes"

    length = input("Enter desired length (or press Enter to skip): ").strip()
    length = int(length) if length.isdigit() else None

    # Generate username
    username = generate_username(include_numbers, include_special_chars, length)
    print(f"Generated Username: {username}")

    # Save username to file
    save_username_to_file(username)
    print("Username saved to 'usernames.txt'.")

if _name_ == "_main_":
    main()
```

main.py

```python
1  import random
2  import string
3
4  # Lists of adjectives and
5  adjectives = ["Cool", "Happ
6  nouns = ["Tiger", "Eagle",
7
8  def generate_username(inclu
9      """Generate a random us
10     adj = random.choice(ad
11     noun = random.choice(no
12     username = adj + noun
13
14     if include_numbers:
15         username += str(rar
16
17     if include_special_char
18         username += random
19
20     if length:
21         username = username
22
23     return username
24
25  def save_username_to_file(u
26      """Save the generated
```

⌄ ↙ ⫟ ⚙ Input

Welcome to the Random Username G
enerator!
Include numbers? (yes/no): yes

```
1   FastFalcon64\
2
```

Input

Generated Username: FastFalcon64
\
Username saved to 'usernames.txt
'.