

Twilio Setup for Spring boot

1. Create a Twilio Account:

- Visit the Twilio website (<https://www.twilio.com>) and sign up for a free account.
- Verify your phone number to activate your account.

2. Purchase a Twilio Phone Number:

- Log in to your Twilio console and navigate to the "Phone Numbers" section.
- Purchase a phone number suitable for sending SMS.

3. Obtain Your Twilio Credentials:

- Your Twilio account credentials consist of an Account SID and an Auth Token. You can find these in your Twilio console dashboard.

4. Set Up Your Java Environment:

- Ensure you have Java Development Kit (JDK) installed on your system.
- Download the Twilio Java SDK from [invalid URL removed].

5. Create a Java Project:

- Use your preferred IDE (e.g., Eclipse, IntelliJ IDEA) or command-line tools to create a new Java project.

6. Add Twilio Dependencies:

- Add the Twilio Java SDK as a dependency to your project. You can use a build tool like Maven or Gradle to manage dependencies.

```
<dependency>  
  <groupId>com.twilio.sdk</groupId>  
  <artifactId>twilio</artifactId>  
  <version>10.4.1</version>  
</dependency>
```

- **Create a free Twilio account** and receive a login bonus.
- **Purchase a new phone number** for sending SMS.
- **Get your Account SID, Auth Token, and Twilio phone number.**
- **Create a method** to send SMS by passing these values and the custom message.