



## **Review Report Evaluator - Installation Instructions**

### **GENERAL REQUIREMENTS (ALL PLATFORMS)**

Create a free Hugging Face account:

<https://huggingface.co/join>

Request access to the gated LoRA adapter:

<https://huggingface.co/emreozelemre/RespubLitRRE-LoRA>

Click "Request Access" and wait for automatic approval.

Log into Hugging Face locally (after Python is installed):

`huggingface-cli login`

Paste your Hugging Face access token.

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### **WINDOWS INSTALLATION (PowerShell)**

Install Python from:

<https://www.python.org/downloads/windows/>

Make sure to tick "Add Python to PATH" during installation.

Install Git from:

<https://git-scm.com/download/win>

Open PowerShell:

Start Menu -> type "PowerShell" -> Enter.

Download the application:

`git clone https://github.com/emreozelemre/RespubLitRRE.git`

```
cd RespubLitRRE
```

Create and activate a virtual environment:

```
python -m venv .venv  
..venv\Scripts\Activate.ps1
```

Install required packages:

```
pip install --upgrade pip  
pip install -r requirements.txt
```

Log into Hugging Face:

```
huggingface-cli login
```

Run the application:

```
python RespubLitRRE_Gradio.py
```

Open the browser and go to:

```
http://localhost:7860
```

```
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```

## **MACOS INSTALLATION (Terminal)**

Install Homebrew (if not installed):

```
/bin/bash -c "$(curl -fsSL  
https://raw.githubusercontent.com/Homebrew/install/HEAD/install.sh  
)"
```

Install Python and Git:

```
brew install python git git-lfs  
git lfs install
```

Download the application:

```
git clone https://github.com/emreozelemre/RespubLitRRE.git
```

```
cd RespubLitRRE
```

Create and activate the virtual environment:

```
python3 -m venv .venv  
source .venv/bin/activate
```

Install dependencies:

```
pip install --upgrade pip  
pip install -r requirements.txt
```

Log into Hugging Face:

huggingface-cli login

Run the application:

python RespubLitRRE\_Gradio.py

Open the browser and go to:

http://localhost:7860

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## **UBUNTU / DEBIAN INSTALLATION (Terminal)**

Install required system packages:

sudo apt update

sudo apt install -y python3 python3-venv python3-pip git git-lfs

git lfs install

Download the application:

git clone https://github.com/emreozelemre/RespubLitRRE.git

cd RespubLitRRE

Create and activate the virtual environment:

python3 -m venv .venv

source .venv/bin/activate

Install Python dependencies:

pip install --upgrade pip

pip install -r requirements.txt

Log into Hugging Face:

huggingface-cli login

Run the application:

python RespubLitRRE\_Gradio.py

Open the browser and go to:

http://localhost:7860

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## **FEDORA / RHEL INSTALLATION (Terminal)**

Install required tools:

sudo dnf install -y python3 python3-pip python3-virtualenv git git-lfs

git lfs install

Download the application:

git clone https://github.com/emreozelemre/RespubLitRRE.git

cd RespubLitRRE

Create and activate the virtual environment:

python3 -m venv .venv

source .venv/bin/activate

Install dependencies:

pip install --upgrade pip

pip install -r requirements.txt

Log into Hugging Face:

huggingface-cli login

Run the application:

python RespubLitRRE\_Gradio.py

Open the browser and go to:

http://localhost:7860

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**SUCCESS!**

When the server starts, you will see something like:

Running on local URL: http://127.0.0.1:7860

Open this link in your browser to use the application.

**For any inquiries, please contact: [emreozel@respublit.org](mailto:emreozel@respublit.org)**