



Smart_Recruiting Documentation

AI-Powered Resume Screening Tool by BintyByte
Technologies

Smart Recruiting Tutorial - 5min ⌚

Smart_Recruiting Deployment Guide

Smart_Recruiting is an AI-powered resume screening tool designed to automate the recruitment process. This guide provides step-by-step instructions on how to deploy and use the software on your laptop, for HR, Hiring Manager, or recruitment agencies.

This is documentation for Smart_Recruiting Documentation **1.0.0**, which is no longer actively maintained.

For up-to-date documentation, see the [**latest version**](#) (1.0.1).

Version: 1.0.0

Smart_Recruiting Intro

Smart_Recruiting is an AI-powered resume screening tool designed to automate the recruitment process. This guide provides step-by-step instructions on how to deploy and use the software on your laptop, for HR, Hiring Manager, or recruitment agencies.

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Smart_Recruiting Guide

Smart Recruiting Guide Show You The Path Of Installation Process

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Smart_Recruiting

Installation & Deployment

This guide provides step-by-step instructions to install and deploy Smart_Recruiting, an AI-powered resume screening tool by BintyByte Technologies.

system-requirements

System Requirements

Deploy your site

Docusaurus is a static-site-generator (also called Jamstack).

Congratulations!

You have just learned the basics of Docusaurus and made some changes to the initial template.

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introduction

Smart_Recruiting

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Installation & Deployment

This guide provides step-by-step instructions to install and deploy **Smart_Recruiting**, an AI-powered resume screening tool by BintyByte Technologies.

Prerequisites

Before proceeding, ensure your system meets the following requirements:

- **Operating System:** Windows
 - **Minimum RAM:** 8GB
 - **Storage:** At least 2GB free space
 - **Binary File:** `ai_smart_resume_match` (provided with the license)
 - **Additional Dependencies:**
 - `GEMINI_API_KEY` (Required for AI processing)
 - `GEMINI_MODEL_NAME` (AI model configuration)
 - License key (provided by BintyByte Technologies)
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Step 1: Download the Binary File and Folder Structure

1. Download the **Smart_Recruiting** executable file and folder structure from the provided Git repository or zipped archive.
 2. Extract the contents to a preferred working directory on your system.
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Step 2: Configure Dependencies

.env File Configuration

The `.env` file contains environment variables that configure the application. Follow these steps to set it up:

1. Open the `.env` file in a text editor.
2. Modify the following variables according to your setup:

```
GEMINI_API_KEY=your_api_key_here
GEMINI_MODEL_NAME=gemini-1.5-flash
BASE_JD_DIR=/DATA/INPUT/JDS
SUMMARY_OUTPUT_FILE=/DATA/OUTPUT/results.csv
JSON_INPUT_DIR=/DATA/INPUT/JSON
TEMPLATE_DIR=/DATA/TEMPLATES
LOGO_PATH=/DATA/LOGO/logo.png
INPUT__LLM_PROMPT=gemini_1
OUTPUT__RESUME_FORMAT=docx,html,md,pdf
USERNAME=your_username
EMAIL=your_email@example.com
SECRET_KEY=auto_generated
LICENSE_KEY=auto_generated
```


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system-requirements

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Deploy your site

Docusaurus is a **static-site-generator** (also called **Jamstack**).

It builds your site as simple **static HTML, JavaScript and CSS files**.

Build your site

Build your site **for production**:

```
npm run build
```

The static files are generated in the `build` folder.

Deploy your site

Test your production build locally:

```
npm run serve
```

The `build` folder is now served at <http://localhost:3000/>.

You can now deploy the `build` folder **almost anywhere** easily, **for free** or very small cost (read the [Deployment Guide](#)).

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Congratulations!

You have just learned the **basics of Docusaurus** and made some changes to the **initial template**.

Docusaurus has **much more to offer!**