

# Sunpy Website Design

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# About Sunpy

Sunpy is the community-developed, free and open-source solar data analysis environment for Python.

# The Design

# The Start Page

Things already included in the website:

- Links to the [Blog](#).
- Links to the [Docs](#) page.
- Links to the [About](#) page
- Links to [Gallery](#) page and the [Contribute](#) page.
- Link to the installation guides
- A brief description about the Sunpy project.

Things to include:

- A [FAQ\(Frequently Asked Questions\)](#) page.
- A registry of Sunpy affiliated packages.
- More Tutorials under Gallery section.
- Features of the latest version of Sunpy. (Link to the CHANGELOG under the Sunpy code)
- Detailed guidelines for new developers



# Sunpy

The community-developed,  
open-source solar data  
environment for Python

[Install SunPy](#)

**The Start Page Design**

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# Sunpy

The community developed free open  
source solar data analysis  
environment in Python

INSTALL

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# About Page

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# ABOUT

## Our Mission

SunPy is a community developed free and open-source software package..... [Read More](#)

## The SunPy Organization

SunPy is a living code base with many contributors.... [Read More](#)

## SunPy Uersus SolarSoft

SunPy is an alternative to the popular solarsoft.....[Read More](#)

## Community

Stay up to date on the development of SunPy ....[Read More](#)

## Acknowledging or Citing SunPy

The continued growth and development .. [Read](#)

## Special Thanks

Part of SunPy has been developed .. [.Read More](#)



# BLOG Page

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# BLOG

## SPD 2016

Click here to  
read

## Sunpy 0.7

Click here to  
read

## Sunpy Update - March 2016

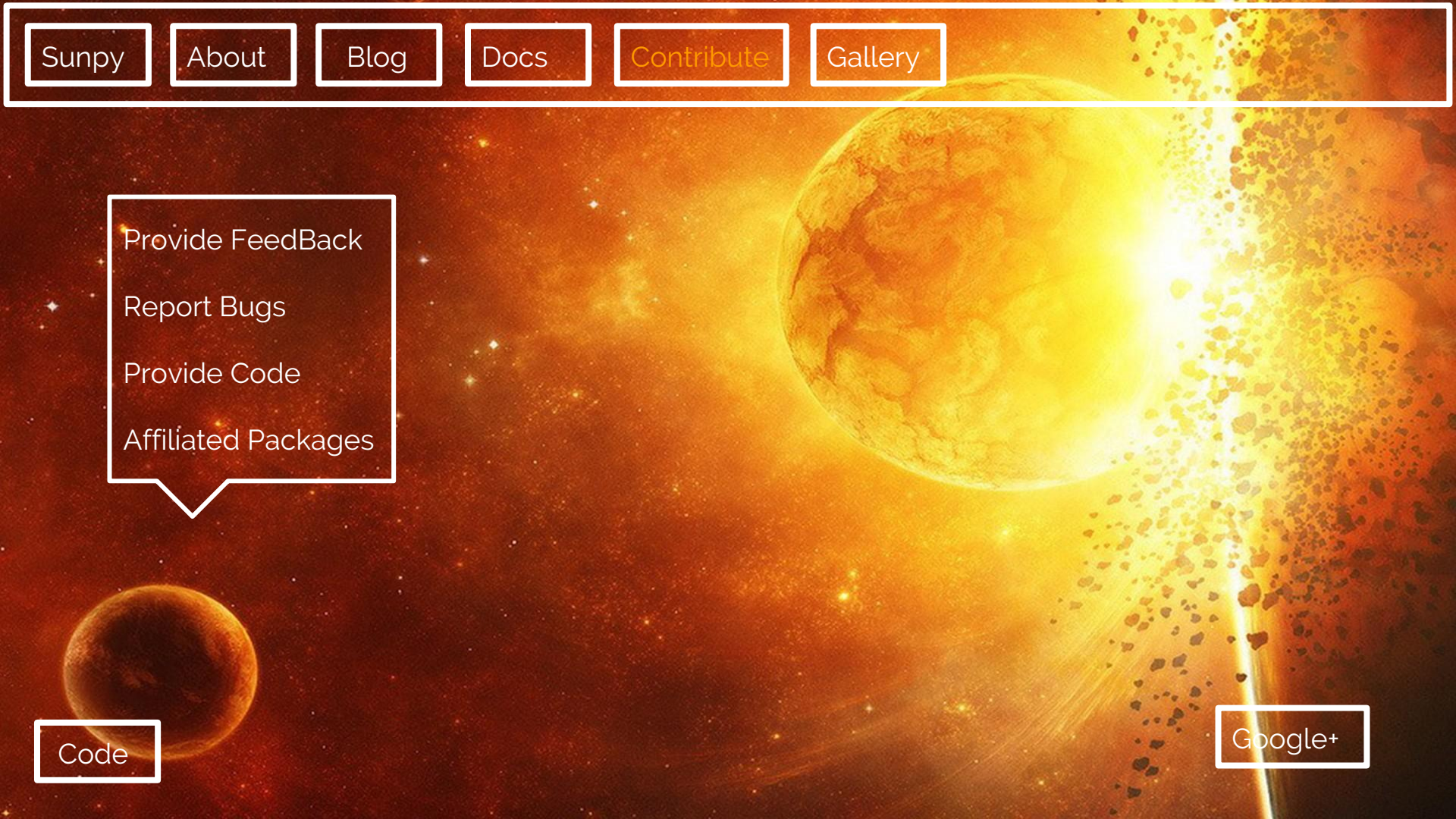
Click here to  
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## NEXT POSTS

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Provide FeedBack

Report Bugs

Provide Code

Affiliated Packages

Code

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# Projects using Sunpy

Project Name	Project Description
<project_name1>	Description
<project_name2>	Description
<project_name3>	Description
<project_name4>	Description
<project_name5>	Description

## Sunpy Affiliated Packages

An affiliated package is an astronomy-related Python package that is not part of the Sunpy core package, but has requested to be included as part of the Sunpy project's community. These packages are expressing an interest in Sunpy's goals of improving reuse, interoperability, and interface standards for python astronomy and astrophysics packages.

# Feautured Packages

- <packagename1> : About - (Some brief description)  
Developed by - <author>
- <packagename2> : About - (Some brief description)  
Developed by - <author>

# Installing

## Affiliated Packages

Some brief description about  
installing the affiliated packages

Installation Procedures

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# Registry

Package_name	Stable	Web_Page	Code Repository	Maintainer
<package1>	Yes	link	link	Author name
<package2>	Yes	link	link	Author name
<package3>	Yes	link	link	Author name