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Advanced Installation

To install starship, you need to do two things:

- 1. Get the **starship** binary onto your computer
- Tell your shell to use the starship binary as its prompt by modifying its init scripts

For most users, the instructions on the main page will work great. However, for some more specialized platforms, different instructions are needed.

There are so many platforms out there that they didn't fit into the main README.md file, so here are some installation instructions for other platforms from the community. Is yours not here? Please do add it here if you figure it out!

Chocolatey[™]

Prerequisites

Head over to the Chocolatey installation page ☐ and follow the instructions to install Chocolatey.

Installation

choco install starship



termux¹²

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sh

sh





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Prerequisites

```
pkg install getconf
```

Installation

```
curl -sS https://starship.rs/install.sh | sh
```

Funtoo Linux

Installation

On Funtoo Linux, starship can be installed from core-kit via Portage:

```
emerge app-shells/starship
```

Nix₫

Getting the Binary

Imperatively

nix-env -iA nixos.starship

Declarative, single user, via home-manager ☐

Enable the programs.starship module in your



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```
{
  programs.starship = {
    enable = true;
    # Configuration written to ~/.config/star:
    settings = {
      # add_newline = false;
      # character = {
          success_symbol = "[→](bold green)";
          error_symbol = "[→](bold red)";
      # };
      # package.disabled = true;
    };
 };
}
```

then run

home-manager switch

Declarative, system-wide, with NixOS

```
Add pkgs.starship to
 environment.systemPackages in your
 configuration.nix , then run
```

sudo nixos-rebuild switch

Edit this page on GitHub



sh

sh

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