

Contributing to a GitHub Repository

1. Fork the Repository:

- Go to the GitHub repository you want to contribute to.
- Click the "Fork" button in the top-right corner of the repository page.
- This will create a copy (fork) of the repository under your GitHub account.

2. Clone the Forked Repository:

- Open your terminal (or command prompt on Windows).

Use `git clone` followed by the URL of your forked repository:

```
git clone <url>
```

- Replace `<url>` with the HTTPS or SSH URL of your forked repository. This will download the repository to your local machine.

3. Install Yarn:

If you don't have Yarn installed globally, you can install it using npm (Node Package Manager). Ensure npm is already installed on your system.

```
npm install -g yarn
```

- This command installs Yarn globally, making it available as a command-line tool.

4. Install Project Dependencies:

Navigate into the cloned repository directory using `cd`:

```
cd <repository-name>
```

Run `yarn install` to install the project dependencies specified in `package.json`:

```
yarn install
```

5. Navigate to the `app-desktop` Directory:

Change directory to `packages/app-desktop` within your cloned repository:

```
cd packages/app-desktop
```

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6. Start the Desktop Application:

Once inside the `packages/app-desktop` directory, initiate the start command using Yarn:

bash

Copy code

```
yarn start
```

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- This command will start the build process for the desktop application.

7. **Launch the Application:**

- After the build process completes, the desktop application should automatically launch.
- You should see the application window or interface based on the specifics of the project.