**TITLE**

README.md Generator with Node.js 👋

**BADGES**

![GitHub followers](<https://img.shields.io/github/followers/deannapi?style=social>)

![GitHub code size in bytes](<https://img.shields.io/github/languages/code-size/deannapi/README-generator>)

![GitHub issues](https://img.shields.io/github/issues/deannapi/README-generator)

**DESCRIPTION**

🔍 Using node.js, this application accepts user input from inquirer to create a professional README.md file for the repository.

GIVEN a command-line application that accepts user input

WHEN I am prompted for information about my application repository

THEN a high-quality, professional README.md is generated with the title of my project and sections entitled Description, Table of Contents, Installation, Usage, License, Contributing, Tests, and Questions

WHEN I enter my project title

THEN this is displayed as the title of the README

WHEN I enter a description, installation instructions, usage information, contribution guidelines, and test instructions

THEN this information is added to the sections of the README entitled Description, Installation, Usage, Contributing, and Tests

WHEN I choose a license for my application from a list of options

THEN a badge for that license is added near the top of the README and a notice is added to the section of the README entitled License that explains which license the application is covered under

WHEN I enter my GitHub username

THEN this is added to the section of the README entitled Questions, with a link to my GitHub profile

WHEN I enter my email address

THEN this is added to the section of the README entitled Questions, with instructions on how to reach me with additional questions

WHEN I click on the links in the Table of Contents

THEN I am taken to the corresponding section of the README

**DEMO**

![readme-gen-gif](./src/readem-gen-gif.gif)

**TABLE OF CONTENTS**

**INSTALLATION**

npm init, npm install inquirer

**USAGE**

Run the following command at the root of your project and answer questions:

node index.js

**TEST**

npm test

**CREDITS**

GitHub: [@deannapi](https://github.com/deannapi)

**LICENSES**

[MIT](https://choosealicense.com/licenses/mit/)