

# WRITE-UP FOR MY-Portfolio

1. Install Node.js and npm.
2. Install Angular CLI.
3. Create a new Angular project using the CLI.
4. Create a new component for each page.
5. Create a new module for each component.
6. Define the routes for each component in the app-routing.module.ts file.
7. Create a new service to handle user authentication.
8. Create a new service to handle user registration.
9. Create a new service to handle user data.
10. Create a new service to handle HTTP requests.
11. Create a new interceptor to add an authorization header to HTTP requests.
12. Create a new guard to protect routes that require authentication.
13. Create a new interceptor to redirect unauthorized users to the login page.
14. Create a new interceptor to handle HTTP errors.
15. Create a new interceptor to show loading indicators for HTTP requests.
16. Create a new interceptor to cache HTTP responses.
17. Add Bootstrap or another CSS framework to your project for styling.
18. Add Font Awesome or another icon library to your project for icons.
19. Deploy your website to a hosting provider such as Firebase or Heroku.
20. Test your website thoroughly and fix any bugs.