**Project Design and Screens**

**Home Page: -**

A screenshot of a computer

Description automatically generated

* Home page contains a blog listing component, and it has a layout page with general navbar component this will be utilized in all pages.
* When user clicks on each title, corresponding blog details page will be loaded.
* When user clicks on login, admin login screen will be loaded.

**Blog Detail Page: -**

A screenshot of a computer

Description automatically generated

* Blog detail page contains blog title, introduction, description, author info and created date.

**Login Page: -**

A screenshot of a computer

Description automatically generated

* Admin User should be authenticated to create, edit, or delete a blog.
* Enter default username and password to login.
  + username: “darvi”
  + password: ”darvi@123”
* On successful login user will be redirected to dashboard page.
* On unsuccessful login user will be redirected to error page.

**Dashboard Page: -**

A screenshot of a computer

Description automatically generated

* Here admin user can create, edit, or delete blogs.

**Blog Creation Page: -**

A screenshot of a computer

Description automatically generated

* Here admin user can input blog details and submit.

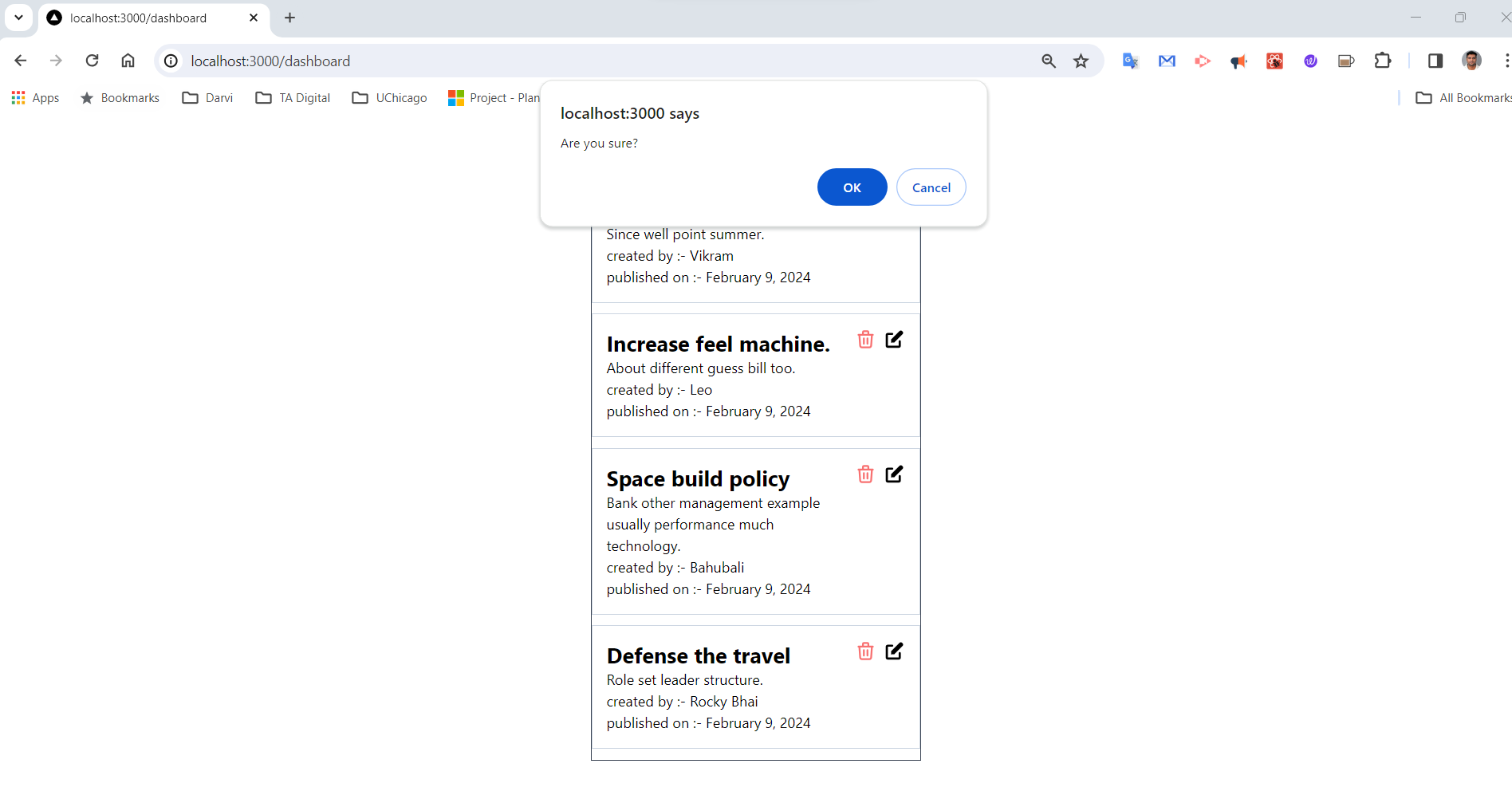
**Blog Edit Page: -**

A screenshot of a computer

Description automatically generated

* Here admin user can edit their blog details.
* Data will be pre fetched for editing purpose.

**Blog Deletion: -**

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* Blogs can be deleted by the admin user after confirmation.

**Design Specs: -**

* Used multiple next.js features in this project.
  + Routing
  + Caching
  + Api Concept
  + Client and Server Components
  + Error handling
  + Prisma ORM
  + SQLite db
  + Linking and navigation
  + Next js ui
  + React-icons
  + date-fns library
  + tailwind -css

and so on.