

# OneLot Next.js Application

## Project Overview

This project showcases a pixel-perfect, responsive web application built using Next.js and Tailwind CSS, based on the provided OneLot design.

## GitHub Repository

Link - <https://github.com/anshulmishra19/oneLot>

Recorded Video Link - [Click Here](#)

## Implementation Details

The application is divided into 11 modular components for clarity and maintainability:

- |                  |                     |
|------------------|---------------------|
| 1. Navbar.tsx    | 7. Testimonials.tsx |
| 2. Hero.tsx      | 8. Connection.tsx   |
| 3. Loandeal.tsx  | 9. Faqs.tsx         |
| 4. Financing.tsx | 10. Contact.tsx     |
| 5. Dms.tsx       | 11. Footer.tsx      |
| 6. WhyOnelot.stx |                     |

## Tech Stack Used

- **Next.js:** Ensures server-side rendering and optimized performance.
- **React.js:** Enables interactive UI components.
- **Tailwind CSS:** Provides modern, responsive design.
- **JavaScript, HTML, CSS:** Core web technologies for functionality and styling.

## Highlights

- **Responsive Design:** Seamless experience on both web and mobile views.
- **Clean Code:** Modular, well-documented, and follows best practices.
- **User-Friendly UI:** Sleek and intuitive interface.

## How to Run?

To run this project locally, follow these steps:

- **Clone the Repository:**  
git clone <https://github.com/anshulmishra19/oneLot.git>
- **Install Dependencies:**  
npm install
- **Run the Development Server:**  
npm run dev
- Open <http://localhost:3000> in your browser to see the application.

## Conclusion

This project demonstrates my skills in Next.js, React.js, Tailwind CSS, and modern web development practices, delivering a high-quality, responsive application.

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