Instruction Manual

1. Technical Skills Tested:
   1. Expertise in TailwindCSS
   2. Understanding of React.js components
   3. Familiarity in Next.js Framework
2. Good coding practice Tested:
   1. You have to design 2 HTML pages according to the given JPEGs.
   2. You should use TailwindCSS and React Components for the design.
   3. Use Next.js framework for better pagination, routing, and state management etc.
   4. Use as many components as you need to make your code much cleaner, readable, and for better maintenance for the future.
3. Documents Provided for Reference: Two JPEG files attached in the email
4. Duration:  Five Days
5. Tasks:
   1. Design Responsive Web Pages using the JPEGs provided.
   2. Handle all click event states
   3. Write codes for posting data where needed (may be with empty return statement)
   4. Make all carousel responsive (like 3/2 for desktop, 1 for mobile device)
   5. You have to host your project or send an installation guide (see No. 6)
   6. You have to send your source code to the given email address (see No. 7)
6. Mode of Presentation (Choose any of the following):
   1. Hosted and workable links in Github.
   2. Hosted and workable links in any of your hosting areas.
   3. If none of the above worked for you, then send as a ZIP with an installation guide.
7. Send your source code to adm.hr.ae@gmail.com