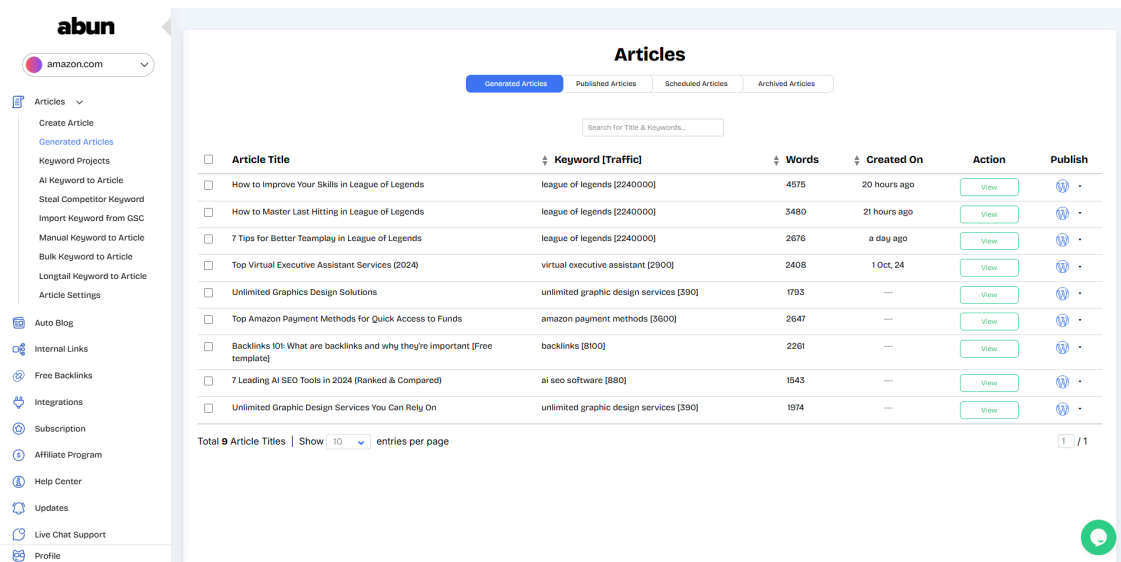




React Frontend Developer – Test Assignment



Build a basic **Dashboard UI (as attached image)** using `shadcn/ui` components. The goal is to see how well you can structure a simple layout, use reusable components, and keep things clean.



What to build:

A responsive **Dashboard UI** (as attached) with:

- **Sidebar navigation**
- **Data Table section** with dummy data/filters/sorting options
- **We don't want the exact copy of the attached image as UI. Just use the same data and represent it using shadcn/ui blocks. Imagine the current data in Shadcn Template.**
- **You have the liberty to change the layout of the sidebar/dashboard etc.**



Components to use:

You must use `shadcn/ui` blocks: link to shadcn: <https://ui.shadcn.com/blocks>

- **Sidebar:**
`npx shadcn@latest add sidebar-07`

- **Dashboard/Table Block:**

`npx shadcn@latest add dashboard-01`

- Feel free to extract only the parts you need from this or use any other shadcn blocks. Combine smartly.

Design Expectations:

- Pixel-perfect UI will be highly appreciated.
Focus on **clean layout**, **good code structure**, and **component reuse**.
- Make sure it's **responsive** and doesn't break on bigger/smaller screens.
- Add dummy data from the provided image

Bonus if you:

- Handle dummy routing using React Router
- Show a minimal loading state
- Organize components and files clearly (folders for components, etc.)
- Extra UI touch like loading skeleton

Delivery:

- Push your code to GitHub (public repo)
- Host your app on free hosting services like Netlify or Vercel or anything else that you like.

If you are unable to host the app, record a video. You can use Loom / Vidyard / <https://jam.dev> / or anything else you like.

- Send us the link once done
- README and clean commit messages will be appreciated

Deadline: 2–3 days from receiving this task. If you need more time, just ask we don't bite.
