Perfect! 🚀 Let's officially kick off your **MERN Developer Internship Simulation**.
I'll act like your **mentor** from a professional company (think OpenAI/Xeven Solutions/Google style).

🏁 Internship Simulation – Week 1 (Day 1–3)

Project: Personal Portfolio Website (Foundation Project)
Tech: HTML, CSS, JavaScript, React (no backend yet)

🎯 Goals

- Learn how companies structure front-end projects.
- Build your own **portfolio website** step by step.
- Practice **clean code**, **Git workflow**, and **responsive design**.

📌 Day 1 – Setup & Header

✅ Tasks

1. Install **Node.js** & **npm** (if not already).

```bash
node -v
npm -v
```

2. Create React app (or use Vite for speed):

```bash
npm create vite@latest portfolio --template react
cd portfolio
npm install
npm run dev
```

3. Make a **Header Component** with a **sticky navbar**.

    - Links: `Home | Projects | Resume | Contact`
    - Style with **Tailwind CSS** (like companies do for speed).
    - On scroll, navbar should stay on top.

✅ Deliverables

- A React project with a working **header + sticky navbar**.
- Push to **GitHub repo** (`portfolio-internship`)

📌 Day 2 – Hero Section

✅ Tasks

1. Add a **Hero Section** (first impression area).
   - Your Name + Role: *"Hi, I'm Awais Qarni | MERN Stack Developer"*
   - A short tagline: *"Building scalable web apps with MERN & AI"*
   - A **CTA Button**: "View Projects" → scrolls to projects section.
2. Make it **responsive** (mobile, tablet, desktop).
3. Add a **smooth scroll effect** when clicking buttons/links.

✅ Deliverables

- Hero Section live on localhost
- Smooth scroll working
- Commit changes on GitHub

📌 Day 3 – Projects Section (Preview)

✅ Tasks

1. Add a **Projects Section** with **3 project cards** (dummy for now).
   - Each card: project title, short description, "View More" button.
2. Use a **grid layout** with Tailwind.
3. Add hover effects (professional feel).

✅ Deliverables

- Projects section visible under Hero
- Styled cards with hover effects
- Commit + push to GitHub

📝 End of Week 1

By the end of this week, you'll have:
✅ A React portfolio with **header + hero + projects**
✅ First commits on GitHub
✅ Hands-on with **React + Tailwind + Git workflow**

👨‍💻 Intern Workflow (like real companies):

- Every day, you'll "report" progress (what you did ✅, what's stuck ❌).
- I'll act as your **senior dev** and give feedback.
- By the end of the week → you'll have a **working MVP portfolio site**.

⚡ Awais, are you ready to start with **Day 1 setup + header** today? If yes, I'll give you the exact code scaffold + GitHub steps.

99 Ask ChatGPT

⚡ Awais, are you ready to start with **Day 1 setup + header** today? If yes, I'll give you the exact code scaffold + GitHub steps.

99 Ask ChatGPT