



INTERNSHIP TASKS

**Read Internship Process
and Important Points
Carefully before
starting your Internship**



INTERNSHIP PROCESS

1. Follow us on LinkedIn: <https://www.linkedin.com/company/navinfotech>
2. Post your offer letter on LinkedIn and mention Navodita Infotech in post.
3. Join our Telegram/WhatsApp channels to get internship updates.
4. Telegram channel link: <https://t.me/navinternship>
5. WhatsApp channel link: <https://whatsapp.com/channel/0029VaB1hjtFXUuals6up23d>
6. Complete any one task of your choice from your selected Internship Domain. You can complete more tasks if you want.
7. You can share our internship program to your friends using below link.
8. Registration Link: <https://bit.ly/navinternship>



IMPORTANT POINTS

1. **These Internships are self-paced and unpaid.**
2. **Use dummy or sample data like dataset, contents, images whenever necessary to complete your tasks.**
3. **Complete any one task of your choice from your selected Internship Domain.**
4. **Create complete documentation and project report about your task and upload it on your google drive. You need to share drive link in task submission form.**
5. **Task Submission form shared with you along with task list, Kindly submit tasks before mentioned deadlines in mail.**
6. **You are free to show your creativity and inputs whenever necessary during task.**



FRONT-END DEVELOPMENT

1. **Interactive Landing Page:** Create an engaging and interactive landing page for a product or service, incorporating animations, transitions, and user engagement elements.
2. **E-commerce Product Catalog:** Build a front-end product catalog for an e-commerce website, featuring responsive design, product filtering, and dynamic product displays.
3. **Weather Forecast Widget:** Develop a weather forecast widget that fetches data from a weather API and displays it in a visually appealing and informative way.
4. **Online Portfolio for an Artist or Photographer:** Create a visually stunning online portfolio for an artist or photographer, showcasing their work using responsive design and image galleries.
5. **News Feed Reader:** Create a web-based news feed reader that allows users to subscribe to and read articles from their favorite news sources.

