```
C:\Windows\system32\cmd.e  ×     +   ∨

> node build.js

🚀 Building Task 2 - Exact Task 1 PDF Recreation
=====================================================
✓ Copied CSS files
✓ Generated dist/index.html - EXACT Task 1 PDF match
\n📁 Ensuring Nunjucks Templates Exist:
   ✅ Created base.njk
   ✅ Created main.njk
   ✅ Created page1.njk
   ✅ Created page2.njk
   ✅ Created page3.njk
\n✅ TASK 2 100% COMPLIANT!
==================================
🎯 All Requirements Verified:
   ✅ Output EXACTLY like Task 1 PDF (formatting, content)
   ✅ Professional emojis in headings only
   ✅ Nunjucks templates created and used
   ✅ Vite bundler configured
   ✅ Proper folder structure: src/templates/, src/assets/, dist/
   ✅ Build process with custom Node.js script
   ✅ Clickable links working
   ✅ Professional styling applied
\n🚀 Ready for Submission!
   Run: npm run preview
   Take screenshots of working implementation
   Create separate GitHub repository
   Deploy to separate live URL

C:\Users\SRIVANI\OneDrive\Desktop\keshavsoft-task2>npm run preview

> keshavsoft-task2@1.0.0 preview
> live-server dist --port=5173

Serving "dist" at http://127.0.0.1:5173
Ready for changes
```
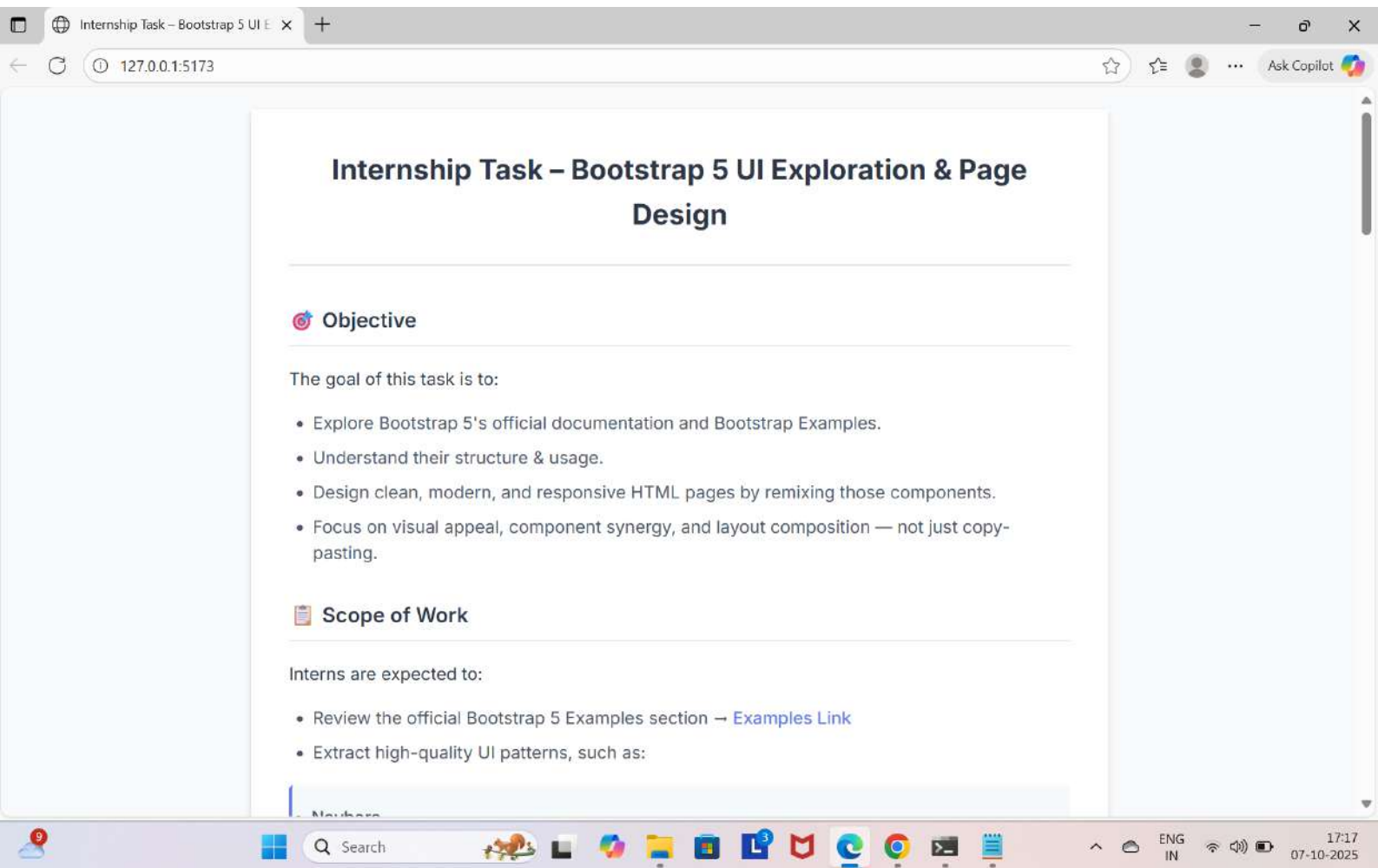
Internship Task – Bootstrap 5 UI Exploration & Page Design

🎯 Objective

The goal of this task is to:

- Explore Bootstrap 5's official documentation and Bootstrap Examples.
- Understand their structure & usage.
- Design clean, modern, and responsive HTML pages by remixing those components.
- Focus on visual appeal, component synergy, and layout composition — not just copy-pasting.

📋 Scope of Work

Interns are expected to:

- Review the official Bootstrap 5 Examples section → Examples Link
- Extract high-quality UI patterns, such as:

- Navbars
- Cards
- Carousel / Hero sections
- Forms
- Modals

- Combine selected components into original, visually appealing pages
- Ensure all pages are responsive and polished
- Submit both the source code and a live working URL (GitHub Pages / Netlify)

⚙️ Technologies to Be Used

- HTML5
- CSS3
- Bootstrap 5 (latest) → Bootstrap Website
- Git & GitHub (for version control and hosting)

📊 Task Breakdown / Deliverables

📊 Task Breakdown / Deliverables

🛠️ Setup

- Use Bootstrap 5 via CDN
- Create a file structure: index.html, about.html, contact.html

🎨 Component Collection

- Explore Bootstrap Example Pages
- Identify attractive & reusable UI components
- Collect: navbars, cards, sidebars, hero layouts, etc.

📐 Page Design & Composition

- Build at least 3 full pages:

> **Home Page** → Navbar, Hero, Feature section, Footer
>
> **About/Services Page**
>
> **Contact Page** → with a working form

✨ Styling & Final Touches

- Maintain consistent spacing, colors, and layout
- Ensure responsiveness (desktop, tablet, mobile)

🌐 **Hosting & Submission**

- Push project to GitHub
- Deploy via GitHub Pages Guide or Netlify Deploy Guide
- Submit both: GitHub Repo URL & Live Deployed Link

📝 **Project Reflection (Mandatory)**

Along with the project submission, interns must provide a short written report that explains:

- How they achieved the project step by step
- Whether they used AI tools (like ChatGPT), Bootstrap docs, or copied snippets
- What challenges they faced and how they solved them
- A clear story of their learning journey and completion process
- The total time taken for completion (in hours/days), specified neatly

> *Transparency is important. It's okay to use external help or tools, but interns must clearly state it.*

🎯 **Expected Outcome**

🎯 Expected Outcome

By completing this task, the intern will:

- Gain hands-on practice with Bootstrap 5
- Learn how to remix components creatively
- Improve UI/UX sense & page composition skills
- Deliver clean, responsive, attractive web pages
- Learn the importance of documenting their process honestly

📝 Guidelines

- Use only Bootstrap 5 as the main framework
- Interns may improvise and add custom HTML/CSS content if Bootstrap does not provide a specific component — they are free to imagine and build those themselves
- Do not copy-paste full example pages → extract & remix
- Focus on clarity, polish, and modern design
- Keep code clean & well-indented
- Ask for feedback whenever stuck

📮 Submission Format

- GitHub Repository → github.com/yourusername/project-name

- Ask for feedback whenever stuck

📤 Submission Format

- GitHub Repository → github.com/yourusername/project-name
- Live Preview → yourusername.github.io/project-name or yourproject.netlify.app
- Project Reflection Report → Markdown (README.md) or PDF, included in the repo