

Figma Hackathon

- A Fully Developed UI/UX Marketplace
- Presented by: UmmeFizza

Project Overview

- This project was developed as part of the Figma Hackathon.
- - Designed & Developed Entirely by Me
- - Focuses on Seamless UI/UX Collaboration
- - Deployed on Vercel

Problem Statement

- Students and individual developers often struggle with:
 - - Managing both design and development efficiently
 - - Ensuring smooth deployment with minimal errors
 - - Handling all aspects of a project independently

Solution

- A UI/UX collaboration platform built for class projects and real-world applications.
- - Provides an intuitive design-to-development workflow
- - Cloud-based, scalable, and efficient
- - Simplifies UI/UX collaboration for solo developers

Technology Stack

- This project is built using:
- ✓ Next.js
- ✓ Tailwind CSS
- ✓ Vercel for deployment
- ✓ GitHub for version control

Project Demonstration

- Core Features:
- ✓ Live design collaboration
- ✓ AI-powered design suggestions
- ✓ Developer handoff tools
- ✓ Secure cloud storage

Challenges Faced

- During development, I encountered:
 - - Deployment issues with Vercel
 - - Optimizing performance for faster load times
 - - Ensuring responsiveness across different devices

Learning Outcomes

- Through this project, I learned:
- ✓ How to deploy a fully functional app on Vercel
- ✓ Improved UI/UX design principles
- ✓ Optimized performance techniques
- ✓ Full project lifecycle from development to launch

Future Enhancements

- Planned improvements for this project:
 - - Adding more AI-powered UI suggestions
 - - Enhancing collaboration features
 - - Mobile application integration

Project Submission

✚ Fully functional deployment: <https://figma-hackathon-inky.vercel.app/>

✚ Code available on GitHub:
<https://github.com/syedafizza410/figma-hackathon>

Thank You!

- For More Details:
- ✉ Contact: www.linkedin.com/in/umm-e-fizza-0416b4239
- 🔗 GitHub:
<https://github.com/syedafizza410/figma-hackathon>