**Task 1 – Harvestly (Farm Produce E-commerce Website)**

Title: Harvestly – Farm Produce E-commerce Website

This is the first UI/UX design task I completed as part of my internship at Brainwave Matrix Solutions.

Harvestly is a modern, user-friendly e-commerce platform designed to connect customers directly with fresh farm produce. The goal of this project was to create a seamless shopping experience with clean navigation, calming visual design, and effective product presentation to encourage sales.

Key Features:

* Homepage with product categories and featured items
* Product listing and detailed product view
* Smooth checkout experience
* Focus on usability, accessibility, and clarity

Tools Used:

* Figma (for wireframing and high-fidelity UI)
* Fonts: Poppins, 14–40px (varied by section)

Preview:  
Check the exported images in the assets folder.

Live Design:  
View the Figma design here: [https://www.figma.com/design/8LUUMKazuurWCwhFB190xr/brainwave?node-id=22-2&t=qqD7eawfMuEU6sbh-1]

**💻 Task 2 – Techademy (Tech School Website)**

Title: Techademy – Online Tech School Website

This is the second task in my internship at Brainwave Matrix Solutions.

Techademy is an educational platform that offers online training in tech skills such as Web Development, UI/UX Design, Data Science, and Cybersecurity. I designed this website to feel bold, clean, and trustworthy, using a deep navy and white color scheme for contrast and clarity.

Key Features:

* Hero section with bold CTA and mission statement
* Courses section with a clean, modular layout
* Testimonials to build trust and social proof
* Clear calls-to-action and responsive layout principles

Tools Used:

* Figma (Wireframes & UI)
* Color palette: #00002E, #FFFFFF, #FFD700
* Fonts: Poppins / Inter / DM Sans (varying sizes for headings and body)

Preview:  
Check the exported design screens in the assets folder.

Live Design:  
View the Figma design here: [https://www.figma.com/design/8LUUMKazuurWCwhFB190xr/brainwave?node-id=101-16&t=qqD7eawfMuEU6sbh-1]