UTKARSH

Al Automation & Data Analytics

https://www.linkedin.com/in/utkarsh-vishwakarma-751349308?
utm_source=share&utm_campaign=share_via&utm_content=profile&utm_medium=android_app

https://github.com/utkarsh08-prog

Skills

Technical Skills: — Expert

- C, JavaScript, Java, Python
- HTML, CSS, JavaScript, React.js, MySQL
- · Git, GitHub, VS Code
- Windows & Linux

Graphic Designing:

- · Canva, Photoshop, Figma
- Thumbnail & Poster Designing
- Social Media Visuals (Instagram, YouTube, LinkedIn)
- Color Theory & Brand Consistency
- Creative Video Thumbnails and Short Reels Design

Marketing & AI Skills: — Expert

- Social Media Management (Instagram, YouTube, LinkedIn)
- Al Tools: ChatGPT, Canva Magic Studio, Notion Al, OpusClip
- Automation Tools: Zapier, ManyChat, Hootsuite
- MS Excel: Pivot Tables, Reports, Analytics
- SEO, Hashtag Research, Content Strategy
- Computer Hardware & Software Troubleshooting

Projects

ShopEasy | E-commerce Platform

- Technologies Used: HTML, CSS, JavaScript
- Developed a responsive e-commerce platform allowing users to explore and purchase items from multiple stores.
- Designed user-friendly interfaces optimized for engagement and conversion.
- Applied marketing-oriented design principles to simulate real-world e-commerce user experience.
- Used Excel to analyze potential user behavior and product visibility trends.

Music Player Website

- Technologies Used: HTML, CSS, JavaScript
- Built a minimalist web-based music player with intuitive play/pause functionality.
- Focused on clean UI/UX to enhance user engagement — applying creative design principles used in content marketing.
- Integrated basic analytics tracking (through JavaScript logs) to measure user interactions.
- Designed using modern layout techniques for responsive and aesthetic appeal.

Certificates

IBM's Skillbuild:

Web Development Fundamentals

Self-Learned:

Graphic Design Fundamentals (Photoshop, Canva, Figma)

IBM's Skillbuild:

Artificial Intelligence Fundamentals

Microsoft:

Get started with Web Development using Visual Studio Code