

PRIYANSHU

Creative Digital Creator | Web Developer | Data Enthusiast

📍 Bangalore - 560047 | 📞 +91 9071048836 | ✉️ showlittlemercy@gmail.com
🌐 [LinkedIn](#) | 🌐 [PORTFOLIO](#) | 🐙 github.com/showlittlemercy | 📷 [Instagram](#)

PROFILE SUMMARY

I am a creative digital creator with expertise in **web development**, **music production**, **video editing**, and **3D environments**. Skilled in HTML, CSS, JavaScript, Python and familiar with C++. I build responsive websites, produce immersive audio/video content & design real-time 3D scenes.

WORKING EXPERIENCE

Machine Learning Intern

05 Dec 2025 – Present

Corizo Edutech Pvt. Ltd

Bangalore

- Focused on designing, training, and optimizing advanced machine learning models to solve complex predictive problems.
- Utilized **Python**, **Scikit-Learn**, and **TensorFlow** to implement algorithms for classification, regression, and clustering tasks to enhance model accuracy.
- **Certificate:** Upcoming

Data Science Intern

05 Nov 2025 – Present

Corizo Edutech Pvt. Ltd

Bangalore

- Engaged in a specialized Data Science internship focusing on the entire data lifecycle, including collection, cleaning, modeling, and visualization.
- Applied **Python**, **SQL**, and **Machine Learning** techniques to extract actionable insights and inform data-driven solutions.
- **Certificate:** Upcoming

Web Development Intern

05 Oct 2025 – 05 Nov 2025

Corizo Edutech Pvt. Ltd

Bangalore

- Engaged in a specialized Web Development internship, gaining hands-on experience with modern tools and technologies by working on real-world projects.
- Collaborated with mentors to build scalable web solutions and apply current development techniques.
- **Certificate:** [View Credential](#)

EDUCATION

Bachelor of Engineering (Computer Science)

2022 – Present

HKBK College of Engineering

CGPA: 8.0

- Coursework includes algorithms, programming, data structures, and emerging technologies.

SELECTED PROJECTS

• CRUD Application (User Data Manager)

(Oct 2025)

Developed a fully functional CRUD application to efficiently manage user data.

Tech: JavaScript, Frontend. [View Project](#)

• TERRA NOVA (Cinematic 3D Animation)

(Oct 2025)

Designed and animated a complete 3D world and characters from scratch using Unreal Engine 5.5. Produced high-fidelity cinematic renders with advanced post-processing and editing.

Tech: Unreal Engine 5.5, After Effects, Premiere Pro. [View Project](#)

- **11:11 (Motion Graphics Showcase)** (Oct 2025)
Explored advanced motion graphics and animation techniques to create a rhythmic visual experience synchronized with music. Focused on kinetic typography and fluid transitions.
Tech: Adobe After Effects, Motion Graphics. [View Project](#)
- **GOLDEN BROWN (Cinematic Environment)** (Oct 2025)
Constructed a highly detailed, photorealistic 3D environment from scratch using Unreal Engine 5.5. Mastered lighting, texture mapping, and camera composition, with final color grading in After Effects.
Tech: Unreal Engine 5.5, After Effects. [View Project](#)
- **INFECTED (3D Environment Design)** (Oct 2025)
Designed and built a complete 3D environment featuring realistic cars, roads, and foliage using Unreal Engine 5.5. Performed post-processing in After Effects and final editing in Premiere Pro.
Tech: Unreal Engine 5.5, After Effects, Premiere Pro. [View Project](#)
- **TERI MERI (Emotional Anime Edit)** (Sep 2025)
Produced a high-quality emotional anime edit with precise timing and visual storytelling. Utilized advanced compositing and transition effects to enhance narrative depth.
Tech: Adobe After Effects, Premiere Pro. [View Project](#)
- **Tic-Tac-Toe Game** (Aug 2025)
Classic Tic-Tac-Toe game designed for quick play with an AI or two players.
Tech: JavaScript, Game Logic. [View Project](#)
- **CATVET (Feline Health Guide)** (July 2025)
Informative article detailing comprehensive guidelines on keeping a cat safe and healthy.
Tech: HTML, Content. [View Project](#)
- **Rock, Paper, Scissors Game with AI** (June 2025)
Interactive RPS game allowing users to play against an AI to test logic implementation.
Tech: CSS, JavaScript. [View Project](#)
- **Scientific Calculator** (May 2025)
Robust calculator interface to handle basic and complex scientific arithmetic.
Tech: JavaScript, UI Design. [View Project](#)
- **Good Vegan Diet Plan** (April 2025)
Comprehensive guide providing a weekly timetable and nutrition fundamentals.
Tech: HTML, Content. [View Project](#)
- **Coin Flip Game with AI** (March 2025)
Coin flipping game competing against an embedded AI for decision-making.
Tech: JavaScript, Algorithms. [View Project](#)
- **Image-to-PDF Converter Website** (Feb 2025)
Web tool allowing users to select images and generate a consolidated PDF.
Tech: HTML, Utility Tools. [View Project](#)
- **3D Bouncing Ball Game** (Jan 2025)
Simple 3D game focused on engaging interaction and score tracking.
Tech: JavaScript, 3D Physics. [View Project](#)

TECHNICAL SKILLS

Languages	Python, JavaScript, C++, SQL, HTML, CSS, LaTeX
Frameworks/Libs	React, Node.js, Pandas, Scikit-Learn, Bootstrap
Tools	Git, GitHub, Visual Studio, Jupyter Notebook, Google Colab, Arduino
Creative Tech	Unreal Engine (3D), FL Studio, Premiere Pro, After effects, Figma, Canva
Concepts	Data Structures (DSA), Machine Learning, REST API, Data Analytics

CERTIFICATIONS

- **UI-UX Basics** – Simplilearn [\[View Certificate\]](#)
- **Data Analyst 101** – Simplilearn [\[View Certificate\]](#)
- **Excel Dashboard for Beginners** – Simplilearn [\[View Certificate\]](#)
- **Intro to Generative AI Studio** – Simplilearn [\[View Certificate\]](#)

- **Intro to Data Analytics** – Simplilearn [\[View Certificate\]](#)
- **Introduction to HTML** – Simplilearn [\[View Certificate\]](#)
- **Machine Learning using Python** – Simplilearn [\[View Certificate\]](#)

PUBLICATIONS

Cloud-Based Social Media Platforms: Architectures, Challenges & Future Trends

International Journal of Innovative Science & Research Technology (2025)

Author: **PRIYANSHU**

SOFT SKILLS

Interpersonal	Communication, Teamwork, Leadership, Negotiation, Emotional Intelligence
Professional	Problem-Solving, Time Management, Dependability, Creativity, Adaptability

INTERESTS & ACTIVITIES

- **Technical Research:** Strong interest in academic and technical research across multiple domains.
- **Digital Production:** Music Production (FL Studio), Video Editing, 3D World Design.
- **Lifestyle:** Fitness, Sports, Space Enthusiast (Astronomy & Future Tech).