

# VIPUL MILIND VADHE

Email: [vipulmilindvadhe@gmail.com](mailto:vipulmilindvadhe@gmail.com) | Contact: +91-7620403834 | Github: <http://www.github.com/Vipul7620>

Linkedin : <http://www.linkedin.com/in/vipul-vadhe/> | Portfolio: <https://vipulvadhe.netlify.app/>

## SUMMARY

**Creative and versatile Graphic Designer** with strong expertise in **digital design, branding, and UI/UX**. Experienced in developing educational **board game** themes, **websites**, AI tools, and **interactive designs**. Skilled in crafting user-focused visuals with proficiency across **Adobe Suite**, Figma, and **modern design platforms**. Passionate about integrating **creativity** with **technology** to deliver impactful solutions.

## INTERNSHIP

### Freelance Graphic Designer | 2023 – Present

- Designed logos, posters, and social media creatives for startups and college projects.
- Created UI designs and visual branding for AI-based healthcare chatbot and educational apps.
- Provided end-to-end design solutions including brand colours, typography, and UI consistency.

### Design and Development Intern – LUDO Board Game

Koushiki Innovision, Pune | January 2025 – June 2025

- Designed interactive **dice themes** with **educational elements** for a customizable **Ludo game**.
- Implemented a **theme selector** and **multi-dice mechanics** for **engaging** gameplay.

## PROJECTS

### Cloud Classroom

A web application to streamline operations for a client

- Built using **HTML, CSS, PHP, and MySQL**.
- Improved remote access to courses, schedules, and results, leading to a **40%** increase in student engagement and a **25%** boost in learning efficiency.

### AI Healthcare Bot System

A Python based AI chatbot to provide immediate medical guidance and facilitate location-based services.

- Developed using **HTML, CSS, JavaScript, Python, Django, and MySQL**.
- Significantly improved access to **healthcare information**, achieving **higher accuracy** in **disease risk prediction** and **enhancing healthcare** access efficiency in **rural areas**.

### BookStore

A responsive website for browsing and purchasing books

- Built using **HTML, CSS, JavaScript, and PHP**.
- Features book search, **sorting**, user login, and **cart management**, with direct **email support** for queries to the admin.

### Online Gaming ESports Tournament System

A website to manage and streamline activities related to the ESports tournament

- Built as an **Android application** using **Java** and **Firebase** for **backend services**.
- Enabled efficient **tournament management**, including team **registrations**, **schedules**, and **result** tracking.

## SKILLS

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|------------------------------|---|
| • <b>Design Tools:</b>       | Photoshop, Illustrator, Canva                           |
| • <b>UI/UX Design:</b>       | Website & App UI  |
| • <b>Branding:</b>           | Logo Design, Brand Identity Systems                     |
| • <b>Motion &amp; Video:</b> | Basic Animation, Premiere Pro Editing                   |
| • <b>Other:</b>              | Typography, Colour Theory, Layout Design, Photo Editing |
| • <b>Programming:</b>        | HTML, CSS, JavaScript, Python                           |

## EDUCATION

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### Masters in Computer Applications (MCA)

MIT World Peace University, **Pune** | Expected Completion: **2025**

### Bachelors of Computer Science (BCS)

Sinhgad College of Science, **Pune** | Graduated: **2023**

## CERTIFICATIONS

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- **Google UX Design Professional Certificate** – Google Career Certificates.
- **Graphic Design Masterclass (Photoshop, Illustrator, CorelDRAW)** – Udemy.
- **Adobe Photoshop & Illustrator (Udemy)**
- **AWS Cloud Practitioner Essentials** – Amazon Web Services.
- **Complete Code Camp on C, C++, Java, Python Programming** – Udemy.

## RESEARCH & PUBLICATIONS

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### AI-Driven Personalized Healthcare with Wearables (In Publishing Stage)

- Ongoing research as part of the **MCA** curriculum, exploring **AI-powered wearable healthcare solutions**.
- Focuses on **real-time health monitoring, disease detection**, and **personalized recommendations**.
- The study also addresses challenges like privacy, data integration, and ethical considerations.
- **Final work** is in **progress** for **publication**.

## ACHIEVEMENTS

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- Developed AI Healthcare Bot improving rural healthcare access.
- Selected for a Design and Development Internship focusing on educational board games.
- Participated in MIT-WPU Hackathon, leading AI-based solution development.

## LANGUAGES

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- English (Fluent)
- Hindi (Fluent)
- Marathi (Native)

## HOBBIES

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- Branding
- Educational Game Design
- UI/UX Innovations
- Motion Graphics
- Outdoor Activities