

PREET SAVLIYA

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PROFESSIONAL SUMMARY

AIML graduate with experience in UI/UX design, Python-based workflow automation, and visual design. Skilled in transforming manual business processes into efficient automated solutions and creating clean, user-focused digital experiences. Proficient in Figma, Adobe Illustrator, InDesign, and front-end technologies, with a strong focus on usability, visual communication, and process efficiency.

TECHNICAL SKILLS

Data & Automation: Python, Workflow Automation, EXE Tool Development Using Pyinstaller.

UI/UX & Design: Figma, Adobe Illustrator, Adobe InDesign, Canva, Wireframing, Visual Design, Prototyping.

Web & Front-End: HTML, CSS, JavaScript, Bootstrap, PHP, MySQL, WordPress, WooCommerce.

PROFESSIONAL EXPERIENCE

Fintech Apprentice - Market Data Analytics | ICRA Analytics Limited

Apr 2026 - Present

- Understanding manual workflows and converting repetitive processes into automated Python-based tools.
- Developed automation utilities and executable (.exe) solutions for internal workflow efficiency.
- Leveraged Microsoft Copilot to assist in writing, optimizing, and debugging Python scripts for workflow automation.
- Designed and updated fund factsheets using Adobe Illustrator and Adobe InDesign.
- Collaborated with managers and teams to improve process accuracy and reduce manual effort.

UI/UX Design Intern | Infotact Solutions

Jun 2025 - Sep 2025

- Designed intuitive UI concepts for fitness, e-commerce, and portfolio platforms.
- Created wireframes, layouts, and responsive design mockups focused on user experience.
- Worked on visual consistency, usability, and clean interface design.

Graphic Design Intern | Web Geny

Dec 2023 - Feb 2024

- Designed branding materials including logos, posters, and business cards.
- Worked with design revisions and client feedback to enhance visual communication.

KEY PROJECTS

DoxSpher | AI-Powered Healthcare Ecosystem

2025 - 2026

- Designed and developed two responsive landing pages (Doctor and Patient portals) for a Healthcare Management Ecosystem.
- Built and integrated a real-time AI chatbot (DoxAI) using Python with context-aware responses.
- Engineered custom system prompts so the chatbot answers only DoxSphere-relevant questions.

Labdhi Chem | Corporate Website Development

- Developed a full-stack responsive corporate website using PHP, MySQL, and modern frontend frameworks.

EDUCATION

B.E. Artificial Intelligence & Machine Learning | Universal College of Engineering

2022 - 2025

CGPI: 6.87/10

Diploma in Mechanical Engineering | Bhausaheb Vartak Polytechnic

2019 - 2022

Percentage: 83.23%

SSC | Holy Paradise High School

2018 - 2019

Percentage: 67%

ADDITIONAL INFORMATION

Certifications: Practical Web Development (Udemy), PHP & MySql Certification (Udemy)

Languages: Hindi, Gujarati, Marathi, English