

SHREYASH DHANAWADE

WEB DEVELOPER | PYTHON PROGRAMMER | CYBERSECURITY ENTHUSIAST

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Objective Dynamic and results-driven Web Developer and Python Programmer with a strong foundation in **graphic design** and **cybersecurity**. Skilled at delivering visually compelling and user-friendly applications while maintaining robust security measures. Experienced in leading teams and managing projects that align technical innovation with business goals.

Skills & abilities **Web Development:** WordPress, Dynamic Websites, Responsive Designs
Graphic Design: Adobe Photoshop, Canva
Cybersecurity: Cloud Security, Secure Web Development
Video Editing: Visual Content Creation for Business Needs
Leadership: Entrepreneurial Experience in Tech Solutions.

Experience **Cyber Security Analyst**
Essen Vision Software, Mumbai
July 2023 – Present

- Implemented and monitored security solutions to protect critical assets.
- Conducted assessments to identify vulnerabilities and mitigate risks.

CEO & Co-Founder
Woobblr Technologies, Navi Mumbai
September 2020 – April 2023

- Led the development and delivery of dynamic and engaging web solutions.
- Managed projects involving web design, online platforms, and portfolio websites.
- Oversaw end-to-end operations, ensuring quality and timely project completion.

Education Bachelor of Engineering (B.E.) in Computer Engineering
Vishwaniketan iMEET, Khalapur
July 2019 – May 2023

Additional Strengths Strong problem-solving and analytical skills.
Effective team leader with experience managing projects from conception to delivery.
Passion for continuous learning and keeping up with emerging technologies.

Key Contributions Across Projects:

- Focused on user-centric design to ensure clean interfaces and smooth navigation for all users.
- Made custom graphics and backgrounds posters, videos to match the theme of the application and the company
- Integrated cybersecurity best practices to ensure data protection and secure operations, especially for e-commerce and form-based functionalities.
- Enhanced performance optimization to improve website speed and responsiveness.
- Implemented SEO strategies to ensure better visibility and organic traffic for the websites.

Projects

College Website – Vishwaniketan Trust

Website Link: <https://vishwaniketan.edu.in/>

Description:

- Designed and developed a dynamic and 200+ pages responsive website for Vishwaniketan Trust, a leading engineering college, Design, and Architecture college.
- Collaborated with stakeholders to gather requirements, ensuring the website met the institution's vision and user needs.
- Implemented features like course listings, faculty profiles, event updates, and a news section to make information easily accessible.
- Integrated SEO practices to improve online visibility and ensure better search engine rankings.
- Enhanced user experience with a clean UI, smooth navigation, and mobile responsiveness to cater to a wider audience along with custom graphics.

Technologies Used:

- Front-end: HTML5, CSS3, Bootstrap, JavaScript
- CMS: WordPress
- Design Tools: Canva, Adobe Photoshop

2. Online Shopping Website – Mimic Products

Website Link: <https://mimicproducts.in/>

Description:

- Developed a fully functional e-commerce platform for Mimic Products, enabling online product sales with a seamless user experience.
- Designed an intuitive UI/UX to ensure easy navigation, leading to increased customer engagement.
- Integrated essential e-commerce features, including: Product Catalog, Shopping Cart, Secure Payment Gateway: Implemented reliable payment solutions for smooth transactions. Order Management: Provided tools for order tracking and automated notifications.
- Focused on website optimization to ensure faster loading speeds and performance across devices.

Technologies Used:

- Front-end: HTML5, CSS3, JavaScript
- Back-end: WordPress WooCommerce
- Security: SSL Integration for secure transactions

3. Portfolio Website – Validus Analytics

Website Link: <https://validusanalytics.in/>

Description:

- Designed and developed a professional portfolio website for Validus Analytics to showcase their expertise in data-driven solutions.
- Created a visually appealing and clean design to highlight the organization's services and case studies.
- Incorporated features such as: Portfolio Section, About Us, Contact Forms: Integrated user-friendly forms for inquiries and lead generation.
- Ensured the website was responsive, optimized for SEO, and delivered excellent experience across devices.

Technologies Used:

- Front-end: HTML5, CSS3, Bootstrap
- CMS: WordPress
- Design Tools: Canva, Adobe Photoshop