

# SHIVSAMB VISHWAS

Sr. Full Stack Web Developer

9309125030

vishwas.dev.work@gmail.com

Pune, MH, India

[linkedin.com/in/vishwas-shivsamb](https://www.linkedin.com/in/vishwas-shivsamb)



## Professional Summary

Experienced Full Stack Web Developer with **3.2 years** of hands-on expertise in creating dynamic, user-friendly web applications. Highly skilled in **PHP, JavaScript, React, Node.js, jQuery**, and **MySQL**, with a strong focus on developing scalable architectures and integrating robust APIs.

- Successfully developed and deployed **6+ custom ERP systems** and **e-commerce platforms**, driving business growth and improving operational efficiency for clients.

## Work Experience

July 2021 - October 2024

### Full Stack Web Developer

Comzent Technologies Pvt. Ltd., Mumbai

#### Responsibilities:

- Collaborated with **designers, front-end developers, and project managers** to gather and translate functional requirements into technical 6+ web and ERP projects
- Building PHP **Websites And ERP** using PHP-based frameworks.
- Conducted rigorous testing and validation for **100% bug-free deployment**, ensuring high-quality deliverables..
- Maintained and optimized back-end architecture using PHP and MySQL, achieving **20%** faster server response times.
- Building websites using **MySQL, PHP, JQuery, Javascript** and other programming tools.

#### Key Skills and Competencies :

- Demonstrated ability to multi-task and prioritize effectively, ensuring timely project delivery.
- Proactive, confident, and with a **positive "can-do" attitude**.
- Continuously monitored industry trends to incorporate cutting-edge technologies and best practices.
- Excellent attention to detail in **both front-end and back-end development**.
- Solid experience in Object-Oriented Programming (OOP), PHP, AJAX, MySQL, JavaScript, Node.js, React, HTML, and CSS.

#### Key Achievements :

- Successfully implemented secure API integrations for **5+ mobile apps**, ensuring seamless data synchronization.

April 2018 – June 2021

### Installation Engineer

HealthATM India Pvt. Ltd., Pune

- Deployed **100+ software installations** across diverse environments, ensuring 100% hardware-software integration.
- Delivered training to 50+ clients, increasing user efficiency by 30% through clear instructions and post-installation support.
- Built troubleshooting documentation, reducing on-site issue resolution time by 40%.

## Technical Skills

- **Programming Languages:** PHP, OOP, JavaScript (ES6+), HTML, CSS
- **Frameworks & Tools:** CodeIgniter 4, React, Node.js, Express.js, Redux Toolkit, jQuery, Bootstrap, Tailwind CSS
- **Version Control:** Git, GitHub
- **Database Management:** MySQL (Optimized Queries, Complex Joins)
- **APIs:** RESTful API design and implementation
- **Testing:** Unit Testing, Debugging, Integration Testing
- **Deployment:** Server Configuration, Application Hosting

## Core Competencies

- ✓ Full Stack Development
- ✓ API Development & Integration
- ✓ Database Management & Optimization (MySQL)
- ✓ Scalable Architecture Design
- ✓ Cross-Functional Collaboration
- ✓ Responsive UI/UX Design
- ✓ Problem Solving & Debugging
- ✓ Continuous Learning & Adaptation
- ✓ Client Interaction & Technical Support

## Education

- **Bachelor of Engineering (BE) in Electronics and Telecommunication (E&TC)**  
JSPM Imperial College of Engineering and Research, Pune  
Savitribai Phule Pune University  
Graduated: November 2015

## Certifications

- Object Oriented PHP & MVC (Udemy)
- Make a Spotify Clone from Scratch: JavaScript PHP and MySQL (Udemy)
- The Complete 2024 Web Development Bootcamp (Udemy)
- The Ultimate React Course 2024: React, Next.js, Redux & More (Udemy)

## Key Projects

### ● BCSTEP (Construction Industry ERP)

**Purpose:** A user-friendly ERP platform that simplifies construction management and improves teamwork among all project participants.

**Technologies Used:** HTML, CSS, Bootstrap, JavaScript, jQuery, PHP, MySQL, CodeIgniter

**Action:**

- Developed and implemented front-end and back-end solutions to enhance usability and performance for the BCSTEP ERP platform.
- Optimized database queries, improving data retrieval speed and reducing server load, resulting in higher system efficiency.
- Integrated real-time data tracking for enhanced reporting and decision-making.
- Developed automated alert systems to improve scheduling and quality control.
- Led the integration of ProChat and ProCom for seamless communication among project stakeholders.
- Integrated APIs for Android APK, enabling real-time data synchronization between the mobile app and ERP platform.

**Result:**

- Increased system performance by **40%**, leading to faster data processing and better project tracking.
- Enhanced communication and task management, reducing delays and improving coordination.
- Improved real-time reporting, contributing to higher-quality project deliveries.
- API integration enhanced the mobile user experience and data synchronization.

**Project Link:** [BCSTEP](#)

### ● AMGOLD Bullion Platform (E-commerce Website)

**Purpose:** AMGOLD is a trusted and secure platform for purchasing gold. It offers a variety of gold-related products and services, both online and in physical stores, to ensure a seamless and joyful gold shopping experience.

**Contributions:**

- Integrated a user-friendly interface for managing B2B, B2C gold transactions.
- Designed a secure and scalable platform for managing **1000+ daily** transactions, maintaining 99.9% uptime.
- Integrated payment systems with SSL encryption, ensuring compliance and customer trust.

**Project Link:** [AMGOLD](#)

### ● Wonder Learning (Education ERP)

**Purpose:** Streamlined student management and administrative processes for educational institutions by implementing scalable features like attendance tracking, timetable generation, and efficient record management using PHP, MySQL, Bootstrap, and jQuery.

**Contributions:**

- Optimized and maintained key features like attendance tracking and timetable generation.
- Streamlined student and staff management processes for enhanced operational efficiency.
- Improved data accuracy and reduced administrative overhead through automated record management systems.
- Automated attendance tracking for **1000+ students** across 5+ institutions, saving 2+ hours of administrative work weekly.
- Improved data accuracy by **95%** through robust validation systems.

**Project Link:** [Wonder Learning](#)