VISHVESH SHIVAM

Web Developer
Himachal Pradesh, India | 8628957580
iamvishveshs@gmail.com
LinkedIn: linkedin.com/in/iamvishveshs
GitHub: github.com/iamvishveshs

PROFILE

Motivated Web Developer skilled in building responsive, user-centered websites and database-driven applications. Strong foundation in HTML, CSS, JavaScript, PHP, and MySQL with hands-on experience in real institutional systems.
Focused on clean UI/UX, performance optimization, and modular development.

Key Strengths:
• Clean and structured code
• Strong problem-solving approach
• Database-driven web development
• UI/UX-oriented design thinking
• Continuous learner of modern web technologies

EDUCATION

Bachelor of Technology (CSE – AIML)
Jawaharlal Nehru Government Engineering College (2023 — Present)
• CGPA: **7.81**
• Active contributor in college web development initiatives

Diploma in Computer Engineering
Government Polytechnic Hamirpur (2020 — 2023)
• Percentage: **80.09%**
• Completed multiple academic-level software projects

TECHNICAL SKILLS

Web Development:
• HTML5, CSS3, JavaScript
• PHP (Core), MySQL
• jQuery, AJAX
• Responsive UI, form handling, session/auth modules

Tools & Platforms:
• Git, GitHub
• VS Code, XAMPP, phpMyAdmin

EXPERIENCE

Web Developer at JNGEC (2023 — Present)

• Designed and developed responsive UI layouts for institutional web pages.
• Revamped the official college website with improved layout, consistency, and performance.
• Built modular and maintainable front-end structures using HTML, CSS, and JavaScript.
• Contributed to web-based internal tools for improved data organization and access.
• Collaborated with faculty for requirement collection and validation.

PROJECTS

1. Online Admission System

A complete web-based admission workflow designed for polytechnic colleges.
Tech: HTML, CSS, JS, PHP, MySQL
Highlights:
• Created interactive UI for student registration and document upload
• Developed backend logic for form submissions and record management
• Designed database schema for student data.
• Implemented admin panel for application review

2. College Attendance Tracker

A streamlined platform for managing monthly attendance digitally.
Tech: HTML, CSS, JS, PHP, MySQL
Highlights:
• Developed UI for monthly attendance inputs
• Eliminated manual recordkeeping errors
• Created admin module for viewing attendance trends
• Integrated role-based access for faculty

3. Griham: City Relocation Portal

Full-fledged portal for accommodation search, roommate matching, and amenities discovery.
Tech: HTML, CSS, JavaScript/jQuery, AJAX, PHP, MySQL
Highlights:
• Implemented secure login for users and property owners
• Built dynamic property search and filtering using AJAX
• Designed scalable database tables for listings, users, and messaging
• Developed interactive UI sections for amenities and locality insights
• Created a smooth user flow for listing, searching, and connecting with owners

ACHIEVEMENTS

• Successfully redesigned JNGEC's official website under supervision of HOD/OIC.
• Created full authentication modules, dashboards.

CERTIFICATIONS

• Core Python — Excellence Technology (2024)
• Core PHP — ThinkNEXT Technologies (2025)