

Kalyan Baraik

Web Developer

CONTACT DETAILS

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- <https://github.com/NEZONTHEBEAT>
- <https://leetcode.com/u/pcmbZs4DWt/>

ACHIEVEMENTS

- 6-Month Web Development Internship
- 3rd Prize – Group Digital Strategy Challenge (CIMP AI Workshop, Inspiria Knowledge Campus)
- Silver Certification – Communication, Teamwork & Career Development
- "Diligence" Badge – Inskills (2024)

CERTIFICATIONS

- Complete Full-Stack Web Development Bootcamp — Udemy
- HTML, CSS, JavaScript & React — Udemy
- PHP for Beginners: The Complete PHP MySQL PDO Course — Udemy
- Learn MySQL for Beginners — Udemy
- Learn RESTful Web API, JavaScript & HTML: Web Services — Udemy
- Git & GitHub Version Control — Udemy

EXPERIENCE

Web Developer Intern | Placewell Retail
Sep 2025 – Feb 2026 | Siliguri, West Bengal, India | On-site

- Managed and customized Magento 2 eCommerce websites to enhance functionality, performance, and user experience.
- Developed and maintained frontend components using HTML, CSS, JavaScript, and PHP.
- Performed website deployment, backup, and server management using cPanel, FileZilla (FTP), PuTTY (SSH), and Git.
- Configured domains, SSL certificates, and hosting environments while troubleshooting server-related issues.
- Optimized website performance through bug fixes, maintenance, and code improvements.
- Collaborated with the development team to implement new features and resolve production issues.

ABOUT ME

Motivated Web Developer with practical experience in designing, developing, and maintaining responsive websites and web applications. Proficient in HTML5, CSS3, JavaScript, React.js, PHP, MySQL, and RESTful APIs. Experienced in website deployment, server management, and performance optimization through internship and personal projects. Passionate about building scalable, user-focused web solutions.

ACADEMIC BACKGROUND

- Bachelor of Computer Applications (BCA)**
Inspiria Knowledge Campus (2023 – Present) - CGPA: 6.76
- Higher Secondary (Class XII)**
Cooch Behar Rambhola High School (2016) - 61.4%
- Secondary Education (Class X)**
Jenkins School (2013) - 58%

SKILLS

- Programming Languages:** C Programming
- Frontend:** HTML5, CSS3, JavaScript (ES6+), Bootstrap, Tailwind CSS, GSAP
- Backend:** PHP, Python (Flask), Node.js
- Database:** MySQL, MongoDB, Firebase
- Dev Tools:** Git, GitHub, VS Code, cPanel, FileZilla, PuTTY, XAMPP
- Cloud & Deployment:** Netlify, Vercel, Render, Docker
- Operating Systems :** Windows, Linux (Ubuntu)

PROJECTS

- Photography Portfolio Website:** Built a responsive photography portfolio with a masonry gallery, lightbox viewer, Google Sheets contact form, Twilio WhatsApp notifications, and a password-protected admin dashboard using HTML, Tailwind CSS, JavaScript, and Google Apps Script.
<https://catchtheflash1999.netlify.app/>
- Authentication System (PHP):** Developed a secure user authentication system with login, registration, and password reset functionality, featuring input validation and responsive design using HTML, CSS, and PHP.
<https://login-registration-system-frontend-ui.netlify.app/>
- Inventory Barcode Generator:** Developed a 3-hour AI-assisted prototype with CSV upload, barcode generation, and responsive label printing.
<https://inventory-barcode-generator.netlify.app/>
- iphone17 Prebooking WebPage:** Build full-stack pre-booking web application with OTP verification, payment simulation, and admin dashboard.
<https://iphone17-prebooking-backend.onrender.com/>
- Cafeteria Management System:** Built a full-stack cafeteria system with slot booking, payments, QR entry, and admin management for users and reservations.
<https://dinesynccafeteria.netlify.app/>
- Doxly – PDF Management Platform:** Built a modern PDF management platform with PDF tools (Merge, Split, Compress, Convert, OCR, Extract Text, etc.)
<https://doxly-docker.onrender.com/>