

Kalyan Baraik

Frontend 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

Passionate Frontend Developer with hands-on experience in building responsive, user-friendly web applications using HTML5, CSS3, JavaScript (ES6+), React.js, Next.js, and Bootstrap. Skilled in creating modern UI, optimizing website performance, and implementing responsive designs. Experienced with Git, GitHub, and Figma, with a strong focus on clean code, usability, and continuous learning.

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/>