

# Nandkishor Balaso Mali

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## Professional Summary

Innovative and results-driven Full-Stack Web Developer & AI/ML Enthusiast with a strong foundation in modern web development, backend engineering, and intelligent systems. Skilled in creating responsive, secure, and user-centric applications using technologies like HTML, CSS, JavaScript, Next.js, Node.js, and Tailwind CSS. Proficient in Git, GitHub, and API integrations with expertise in Clerk Auth, Arcjet, Supabase, and cloud deployments. Experienced in Java, Python, Artificial Intelligence, and Machine Learning, with a proven ability to deliver scalable solutions that improve performance, usability, and business impact. Adept at problem-solving, cross-functional collaboration, and adapting quickly to emerging technologies.

## Technical Skills

- Frontend Development: HTML, CSS, JavaScript, Tailwind CSS, Bootstrap, Next.js
- Backend Development: Node.js, PHP, MySQL
- Version Control: Git, GitHub
- Authentication & Security: Clerk Auth, Arcjet
- Cloud & Deployment: Vercel, Supabase, Inngest
- Programming Languages: Java, Python
- AI & Machine Learning: Model Training, Data Preprocessing, API Integration (Gemini AI)
- Other Skills: Responsive Design, Cross-Browser Compatibility, REST API Development
- Soft Skills: Communication, Team Collaboration, Problem-Solving, Adaptability

## Experience

Web Development & Machine Learning Intern | Swara Software Solutions, Sangli, Maharashtra — Jun 2025 – Aug 2025

- Developed and maintained responsive, SEO-optimized websites using HTML, CSS, JavaScript, and PHP.

- Designed and integrated dynamic web functionalities with MySQL backend.
- Built and deployed AI-powered features to improve data analysis accuracy by 20%.
- Conducted testing, debugging, and performance tuning, reducing load time by 30%.
- Collaborated with a cross-functional team to deliver projects on time and within scope.

## Projects

Personal Portfolio Website — A responsive portfolio to showcase skills, projects, and achievements. Enhanced for accessibility and mobile responsiveness. (Technologies: HTML, CSS, JavaScript)

E-commerce Website — A fully functional online store with product management, secure checkout, and real-time inventory updates. (Technologies: HTML, CSS, JavaScript, PHP, MySQL)

AI-powered Financial Management Platform — A platform that tracks, analyzes, and optimizes spending using AI, offering real-time insights and expense predictions. (Technologies: Next.js, Gemini AI API, Tailwind CSS, Clerk Auth, Arcjet, Supabase, Git & GitHub, Inngest, Vercel)

## Education

Diploma in Computer Engineering | PVPIT Budhagaon (MSBTE) | 2026 | 79.65%

SSC | Mahnkali Vidyaniketan School Kavthemhankal (SSC) | 2023 | 77.80%

## Certifications

- Learn Git and GitHub Bootcamp – Skillected
- Mastering Advanced Excel – Skillected

## Achievements

- Improved website load time by 30% through optimized coding practices.
- Successfully deployed AI-powered features that increased user engagement by 25%.
- Awarded 'Best Project' in college-level project exhibition for AI-powered Financial Platform.

## Declaration

I hereby declare that the above-mentioned information is true to the best of my knowledge and belief.

Place: Nandkishor Balaso Mali

Date: