VISHNU VARDHAN

SENIOR SDE – WEB · SAAS LABS

Bengaluru, India
vishnumaruthi21@gmail.com
linkedin.com/in/vishnu-vardhan-5322b91a5
github.com/vishnu-webdevz

SUMMARY

7+ years of building for the web — from WordPress sites to Next.js products. I turn rough ideas into fast, accessible websites people enjoy using, and I use AI tools like Claude and Cursor to ship them faster.

EXPERIENCE

Senior SDE – Web · SaaS Labs
APR 2026 — PRESENT

Bengaluru · Hybrid

Building the web with Next.js — and building it faster: AI-assisted development with Claude and Cursor, automated workflows, and a library of reusable templates and sections that turns new pages around quickly.

Stack: Next.js · Tailwind CSS · Claude · Cursor · Automation · Reusable templates

SDE 2 – Web · SaaS Labs
JUN 2024 — APR 2026

Bengaluru · Hybrid

Promoted to SDE-2: took ownership of larger parts of the web stack and moved page building to Tailwind CSS.

Stack: HTML5 · Tailwind CSS

SDE – Web · SaaS Labs
APR 2023 — JUN 2024

Bengaluru · Hybrid

Joined the SaaS Labs web team as an SDE-1, building and maintaining company websites with WordPress, PHP and JavaScript.

Stack: HTML5 · CSS3 · WordPress · PHP · JavaScript · jQuery

WordPress Developer · Uplers
APR 2021 — APR 2023

Bengaluru · Remote

Full-stack WordPress developer: turned PSD designs into responsive, pixel-accurate WordPress themes and websites.

Stack: PSD to WordPress · HTML5

Frontend Web Developer · iOSYS Software
SEP 2019 — APR 2021

Bengaluru · On-site

Where the road started: building responsive front-end interfaces with HTML, CSS, JavaScript and Bootstrap, plus WordPress and HubSpot pages.

Stack: HTML5 · CSS3 · WordPress · HubSpot · JavaScript · jQuery · Bootstrap 3 & 4

SKILLS

Front-end	Next.js · Tailwind CSS · JavaScript · jQuery · Bootstrap · HTML5 · CSS3
CMS & WordPress	WordPress · Headless CMS · HubSpot · PSD to WordPress · Theme development
Tooling	Git & GitHub · Vercel · Figma
Practices	Responsive design · Accessibility · Performance · SEO

AI-POWERED WORKFLOW

AI page building — From a design brief to a responsive, deployed page in hours, not days.

AI project management — Specs, tickets, changelogs and status updates drafted and kept in sync automatically.

Cursor — Fast in-editor changes, codebase-aware edits and quick UI iterations.

AI code review — Every pull request gets an automated review for bugs and edge cases before a human one.

Claude Code — Pair-programs features end to end: plans, writes code and tests, refactors safely.

Agents & MCP — Agents wired to GitHub, Vercel and docs to automate deploys, checks and routine chores.