

Shashwat

Full Stack Developer

Delhi, India

Email: work.shashwatojha@gmail.com | Phone: +91 7982160133

GitHub: <https://github.com/Shashwat-06>

LinkedIn: <www.linkedin.com/in/shashwat06>

Portfolio: <shashwatdev.com>

PROFESSIONAL SUMMARY

Full Stack Developer specializing in Next.js, MERN stack, and modern SaaS architecture. Experienced in building and deploying production-ready applications including SaaS platforms, e-commerce systems, and Chrome extensions. Strong background in authentication, database design, API integration, and performance optimization. Open-source contributor with experience collaborating on large codebases.

TECHNICAL SKILLS

Languages: JavaScript (ES6+), TypeScript, HTML5, CSS3

Frontend: React.js, Next.js, Tailwind CSS, shadcn/ui

Backend: Node.js, Express.js

Database: MongoDB, Convex

Authentication & APIs: Clerk, JWT, REST APIs, Chrome Extension APIs

Tools & Platforms: Git, GitHub, Vercel, Chrome Web Store, Postman

Concepts: MVC Architecture, SaaS Architecture, Middleware, Deployment, Database Relationships

EXPERIENCE

Web Developer & Corporate Development Intern

Mind-Arc | Jan 2026 – Present

- Assisted in developing, maintaining, and improving company website and frontend systems
 - Implemented UI updates, feature enhancements, and performance optimizations
 - Supported testing, debugging, and deployment of frontend components
 - Integrated forms, dynamic content, and platform functionality into production
 - Conducted competitor and market research to support strategic planning
 - Collaborated across technical and business teams on growth initiatives
-

OPEN SOURCE

Contributor –

n8n

- Contributed to the n8n open-source automation platform with a successfully merged pull request
 - Improved functionality within an established production codebase
 - Followed GitHub collaboration workflow including pull requests and code review standards
-

PROJECTS

Habbitia – SaaS Habit Tracker

Live: <https://habbitia.life>

Tech Stack: Next.js, Convex, Clerk, Tailwind CSS, shadcn/ui, Resend

- Built and deployed a SaaS productivity platform with streak tracking and data visualization
 - Implemented secure authentication using Clerk
 - Integrated Convex for real-time backend logic and database operations
 - Designed responsive UI using Tailwind CSS and shadcn components
 - Deployed production-ready application with email integration using Resend
-

InkPora – E-Commerce Platform

Live: <https://www.inkpora.shop>

Tech Stack: MongoDB, Express.js, React.js, Node.js, Tailwind CSS

- Developed full-stack e-commerce platform with JWT-based authentication
 - Implemented complete shopping cart system and dynamic product rendering
 - Designed responsive UI with modern aesthetic styling
 - Structured scalable backend APIs using Express and MongoDB
-

TimestampYT – Chrome Extension

Chrome Web Store

Tech Stack: TypeScript, React, Vite, Chrome Storage API

- Built browser extension to save and manage timestamped notes from YouTube videos
 - Implemented persistent data storage using Chrome Storage API
 - Designed lightweight UI optimized for performance and usability
-

gitStruct – Chrome Extension

Tech Stack: TypeScript, React, Tailwind CSS, Manifest V3

- Developed developer tool to generate GitHub repository directory structures
 - Implemented clean tree-format output with copy-to-clipboard functionality
 - Built using modern Chrome extension architecture (Manifest V3)
-

CyberGit – GitHub Theme Engine

Tech Stack: TypeScript, CSS Injection, Extension Tooling

- Created customizable GitHub theme engine with toggle-based UI
 - Integrated seamless CSS injection for dynamic UI transformation
-

EDUCATION

B.Tech – IT

GCET

Expected Graduation: 2029