

SWAPNIL ANDHALE

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SUMMARY

Frontend-focused Full Stack Developer with 2+ years of professional experience building production web applications using React, Next.js, TypeScript, and Tailwind CSS.

Comfortable owning features end-to-end—from UI implementation to API integration and deployment—and eager to grow into backend and cloud-focused roles.

WORK EXPERIENCE

Ivorychain Technologies - Frontend engineer August 2023-present

- Built and maintained production dashboards and web applications using React, Next.js, Tailwind CSS, and TypeScript.
 - Translated Figma designs into pixel-perfect, responsive UI components, ensuring cross-browser and mobile compatibility.
 - Integrated REST APIs and handled complex UI states, edge cases, and data-driven flows in collaboration with backend engineers.
 - Debugged performance issues and improved rendering efficiency to enhance overall user experience.
 - Contributed to frontend architecture and feature development for the Ivorypay platform relaunch.
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TECHNICAL SKILLS

- **Frontend:** React, Next.js, TypeScript, Tailwind CSS, Redux
 - **Backend:** Node.js, Express.js, Nest.js, PostgreSQL, MySQL, MongoDB, Redis
 - **Cloud & DevOps:** AWS (EC2, S3, RDS, CloudFront), Docker, GitHub Actions, Linux, Nginx
 - **Languages:** Typescript, JavaScript, Python, Php, Java
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EDUCATION

Bachelor of Engineering Civil 2013 - 2017

Dr. Babasaheb Ambedkar Marathwada University, Sambhajinagar

PROJECTS

ScreenSaga — Indian Movie Database (Full Stack)

Next.js, React, Nest.js, PostgreSQL, AWS

- Designed and developed a full-stack movie database platform with a public SSR website and an admin dashboard.
- Built REST APIs and optimized database and deployed the application on AWS and set up CI/CD pipelines to ensure maintainability and smooth updates.

Dreambill — Payroll Platform (Frontend)

- Developed a modern, responsive payroll management dashboard tailored for African businesses.
- Built reusable UI components and optimized rendering for improved dashboard performance.