

Ajinkya Deshmukh

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Projects : <https://deshmukh-ajinkya.github.io/ad-portfolio/>

Professional Summary

Frontend Engineer with 2+ years of experience developing responsive and scalable web applications using React.js, TypeScript, Redux, and Next.js. Skilled in building reusable UI components, optimizing application performance, and integrating RESTful APIs. Strong team collaborator with Agile experience, committed to writing clean, maintainable, and efficient code.

Technical Skills

Operating System: Ubuntu, Windows

Programming Language: JavaScript, TypeScript

Frontend: React.js, Next.js, Redux, HTML, CSS, Tailwind-CSS, Axios

Backend: Node.js, Express.js, MongoDB

Authentication: Jwt, Google-OAuth

Version Control: Git, GitHub, Bitbucket, Jira

Other: AI Integration, Vercel, Render, Stripe, Aws-S3

Work Experience

Professional Development – **October 2023 – Present**

- Took planned career break for family caregiving while actively upskilling in modern technologies.
- Built production-style SaaS application following industry best practice:
 - Secure authentication with **JWT, Google-OAuth**
 - Maintain central data storage for non-server states with **Redux**
 - database hosting on cloud **mongodb-atlas**
 - Integrate **Gemini** AI for file summarization
 - **Stripe** payment integration
 - Secure file storage on **AWS-S3** Bucket
 - Deployed on **vercel & render** with <https://www.cloudriv.com>

Frontend Engineer

Konverge AI Pvt Ltd, Nagpur – **September 2021 – September 2023**

- Incorporated **semantic HTML** to enhance **accessibility**.
- Built **scalable, responsive user interfaces** using **React.js & Material UI**
- Implemented **TypeScript and modern JavaScript (ES6+)**
- Managed application state using **Redux** for centralized data flow
- Improved 30% performance through **code splitting** and **caching**
- Integrated **REST API** using **Axios** for frontend-backend communication
- Used **Node.js** for dependency management and optimize build processes
- Collaborated in **Agile teams** using **Jira** with version control via **GitHub**
- Tested and debugged APIs using **Postman** to ensure reliable integration
- Led a **proof-of-concept** to onboard a new project within the organization

Software Engineer Intern

Pinnacle Teleservices Pvt Ltd, Nagpur – **January 2020 – July 2020**

- Built responsive web pages using **HTML, CSS, and JavaScript**.
- Worked with **React.js** to develop interactive UI components integrating REST APIs for dynamic content updates.

Education

Master of Computer Application (MCA) – 2020

Shri Ramdeobaba University, Nagpur, Maharashtra, India

Bachelor of Computer Application (BCA) – 2017

Kamla Nehru Mahavidyalaya, Nagpur, Maharashtra, India