ARCHISHMAN KAR

FRONT-END DEVELOPER | REACT DEVELOPER

ABOUT ME

I am a motivated Front-End Developer with a strong foundation in building modern, scalable, and responsive web applications. I have practical experience developing projects using React.js, Tailwind CSS, JavaScript (ES6+), and Node.js, with a focus on creating interactive and user-friendly interfaces. My work includes implementing protected routes, state management, and REST API integration, which enhanced my understanding of secure, high-performance, and maintainable applications. As an aspiring React Developer, I am eager to continuously upskill, adapt to new technologies, and contribute to delivering intuitive digital experiences that align with business goals.

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⬤ https://github.com/archishman-cell

ⓘ https://www.linkedin.com/in/archishman-kar-15131336b

EDUCATION

Bachelor of Computer Appplication

2022-2025

- Acharya Institute of Graduate Studies
- Soladevanahalli, Bengaluru

Secondary and Higer Secoundary

2018-2022

- Hijli High School
- Kharagpur, West Bengal

SKILLS

- Time management
- Project Management
- Communcation
- Critical thinking
- Analytics
- Visualization
- Communication
- Project management
- Team Work
- Office management
- Networking
- Troubleshooting
- Tableau
- Proficient in AI usage
- User Interface Design
- Git/Github
- System Design
- Webpack
- CI/CD Pipelines
- API
- REDUX
- REACT js
- Tailwind css
- MongoDB
- SQL
- Node.js

PROJECTS

VibeAI(React+Tailwind)
Link: https://vibe-ai-silk.vercel.app

- Built an AI chat interface that generates answers and auto-suggests improved prompts using Google Gemini (Generative Language API) via a typed service layer (React, Axios).

- Created a reusable typing animation hook useTypingAnimation to stream text character-by-character for both answers and prompt suggestions, enhancing perceived responsiveness.

Movie-finder-app (React+Tailwind)
Link: https://movie-finder-xi-five.vercel.app

- Built a responsive React + Vite movie finder using OMDB REST API with debounced search and error handling, Added Wishlist with localStorage, mobile-friendly UI, sticky modal close, and genre quick-filters.

- Tech: React, Vite, Tailwind CSS, JavaScript (ES6+), fetch *API*

- Designed mobile-first UI with compact grids, genre quick-filters, and fallbacks, Improved reliability with error states, loading indicators, and empty results UX.

- Stack: React, Vite, Tailwind CSS, JavaScript (ES6+), REST API, Git.

INTERNSHIP (February 22nd , 2025 - March -22nd , 2025)

EDUPHEONIX SOLUTIONS PVT LTD
(FULL-STACK DEVELOPER)

During my internship at EDUPHEONIX SOLUTIONS, I had the opportunity to learn and work on developing full stack web applications using JavaScript, Node.js, and MongoDB. The internship focused on both frontend and backend development, covering essential concepts such as RESTful APIs, server-side scripting, and database management with MongoDB.

- Implemented a full-stack application that performs 60% faster" and "reduced code complexity by 45%.

- Learned how to fast-track the process of software development in the most efficient way.