AADITYA PAUL

Kolkata India
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Full stack developer specialising in building production-grade web apps, real-time systems, and AI-assisted products using modern JavaScript ecosystems. Experienced in shipping fast, designing intuitive user flows, and integrating cloud + database infrastructure for scale.

5+ years hands-on full stack development

Built and shipped 10+ production and prototype applications

Experience across web apps, AI integrations, and hardware + software hybrid systems

Strong focus on performance, UX, and developer efficiency

CORE SKILLS

• **Frontend:** React.js, Next.js, React Native, Tailwind CSS, Framer Motion, Responsive UI

• **Backend:** Node.js, Firebase, PostgreSQL, MySQL, REST APIs, WebSockets

• **Programming:** JavaScript, TypeScript, Python, SQL, HTML, CSS

• **Tools:** Git, GitHub, Vercel, Firebase Suite, CMS Integration

Websites, Portfolios, Profiles

https://aaditya-paul.in/
github.com/aaditya-paul
https://www.linkedin.com/in/aaditya-paul/

Work history

September 2024 - January 2026
Web Development Intern
Media Urbana

- Built and optimized client-facing web applications using React and Next.js
- Improved UI load performance and deployment workflows

January 2022 - March 2024
Junior Full Stack Developer
Reachify

- Developed dashboard features and API integrations
- Helped improve system stability and bug resolution

April 2022 - February 2024
Full Stack Development Intern
Dashtower

- Built CMS-integrated full stack websites for multiple clients
- Delivered projects end-to-end from UI to deployment

Education

Diploma in Computer Science & Technology
Central Calcutta Polytechnic | January 2026

Projects

AceMind

https://acemind-delta.vercel.app/
AI-driven productivity / cognitive testing product (competition-level deployment)
Impact:

- Selected as official college representative project
- Delivered technical presentation + product narrative
- Combined AI concept + real-world productivity workflows

Upxperiment - Modern Blogging Platform

https://upexperiment.vercel.app/
Responsive content platform focused on performance and reading UX
Impact:

- Built fully responsive cross-device experience
- Designed scalable UI architecture for content expansion
- Focused on reducing context switching for teams

Cogni Glove - AI + Hardware Interaction System
Gesture recognition glove translating sign language and gestures into system actions
Impact:

- Built real-time sensor-to-interface pipeline
- Implemented adaptive gesture recognition logic
- Demonstrated assistive-tech + automation hybrid use case