# BR ABHISHEK

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## EDUCATION

**Bachelor of Engineering, Computer Science**                      2022 – 2026 (Expected)
KLE Technological University, Hubli                                      **CGPA: 8.47**

## SKILLS

| | |
|---|---|
| **Languages:** | JavaScript, TypeScript, Python |
| **Frontend:** | React.js, Next.js, Tailwind CSS |
| **Backend:** | Node.js, Express.js, REST APIs, WebSockets |
| **Databases:** | PostgreSQL, Redis, MongoDB |
| **DevOps & Cloud:** | Docker, GitHub Actions, AWS (EC2, S3), Vercel |
| **AI / LLM Tooling:** | Familiar with OpenAI API, LangChain, vector embeddings |
| **Tools:** | Git, Prisma, Postman, Playwright, Linux |

## EXPERIENCE

**Freelance Full-Stack Developer**                                      Sept 2025 – Present
Independent / Remote

- Built a **sports analytics platform** for a client using React Native - learned the framework under tight deadlines and delivered the full app in 15 days.
- Currently developing a **trading practice platform** for a Dubai-based client, integrating **TradeLocker APIs** and building a scalable backend to handle **1,000+ expected daily users**.
- Completed frontend UI (Next.js) and designing backend architecture with real-time data sync and auth for large-scale user activity.

## PROJECTS

**Deployr** — Self-Hosted Deployment Platform — deployr.live                      Aug 2025 - Present

- Built a Vercel-like platform with 3 separate services (API server, build orchestrator, reverse proxy) handling **20+ production deployments** for early users.
- Spawned isolated build containers from within Docker using **Dockerode**, streaming real-time logs to the frontend via **WebSockets**.
- Implemented **Redis Pub/Sub** for async job coordination across services and **Cloudflare R2** for static asset delivery.
- *Tech: Next.js, Node.js, Docker, PostgreSQL, Redis, Cloudflare R2, WebSockets*

**NameHunt** — Domain Availability Checker — namehunt.tech                      Sept 2025 - Nov 2025

- Built a tool to check domain availability and pricing across multiple registrars with **Redis** caching reducing redundant API calls by 80%.
- Implemented parallel scraping using **Playwright** to fetch real-time pricing data across TLDs.
- Achieved early traction with **50–100 DAU** for domain discovery and validation.
- *Tech: Next.js, Node.js, Redis, Playwright, Tailwind CSS*