



Eng Bunseu

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Phnom Penh
Cambodia

EDUCATION

Royal University of Phnom Penh
Bachelor of Science in Computer Science and Engineering (GPA: 3.08)

Graduated in 2025

WORK EXPERIENCE

Independent Product Developer & Founder | MijuDrama (mijudrama.com)

Jan 2025 – Present

- Designed, built, and launched an Asian entertainment discovery and editorial platform for dramas, donghua, and manhua.
- Scaled production traffic to 100–200 daily active visitors and 2,000–5,000+ total unique visitors within 3 months of launch.
- Engineered core features including multi-API catalog integration (TMDB, AniList), personal watchlists, user ratings/reviews, custom public lists, live airing countdowns, and community discussion forums.
- Leveraged AI-assisted workflows (Claude Code, OpenAI Codex) for rapid spec-driven development, type-safe API integration, and automated code verification.
- Built using Next.js 15, React 19, TypeScript, Prisma, MongoDB Atlas, Upstash Redis caching, and better-auth.

Lead Frontend Developer | RunBodia (runbodia.com)

2025 – Present

- Developed the frontend for Cambodia's marathon event platform, handling event discovery, registration, and payment flows.
- Successfully operated and tested digital registration with 250 real registered users during a free marathon event, proving digital efficiency over manual paper tracking.
- Implemented bilingual support (English/Khmer) with custom font tuning for complex Khmer script rendering.
- Built offline-resilient forms with local storage state persistence to handle rural mobile network drops.
- Built using Next.js, TypeScript, and Tailwind CSS.

Member & Web Developer | BacknBold Studio (labs.backnbold.com)

2025 – Present

- Member of a web development studio serving Cambodian businesses and digital platforms.
- Built Cainvite (cainvite.com), a digital invitation marketplace featuring customizable event templates and RSVP guest management systems.
- Delivered production web applications, e-commerce storefronts, and client CMS platforms from concept to deployment.

Frontend Developer | ACE Voting Platform (Australian Centre for Education)

2025 - Present

- Built a mobile-first digital voting web app for children's creative work exhibitions at the Australian Centre for Education (ACE).
- Successfully launched and operated during 2 exhibition events, replacing physical stickers with real-time digital vote counting for parents scanning QR codes.
- Prevented vote manipulation across 200+ simultaneous mobile users through server-side device fingerprinting and rate limiting.
- Built using Next.js, MongoDB, and shadcn/ui.

My Portfolio (bunseueng.netlify.app)

- 4+ years of personal project development; built 6+ production-ready web applications.
- Specialized in modern frontend frameworks and full-stack development.
- Experience with 3D web graphics (Three.js), animations (Framer Motion), and responsive UI/UX design.
- Deployed applications on Vercel and Netlify; proficient with version control and CI/CD workflows.

SKILLS

Frontend:

. Next.js, React, Vue.js, Nuxt.js, TypeScript, JavaScript (ES6+), HTML5, CSS3, Tailwind CSS, Framer Motion, Three.js

UI & Forms:

. Shadcn/ui, Radix UI, Material UI, Ant Design, TipTap, React Hook Form, Zod

Backend:

. Node.js, Express.js, Next.js API Routes, FastAPI, Prisma ORM, REST APIs, NextAuth.js, JWT Authentication, Payment Integration (Stripe, PayPal)

Databases:

. MongoDB, PostgreSQL, Supabase

Developer Tools:

. Git, Docker, Postman, Vercel, Netlify, Cloudinary, Claude Code, OpenAI Codex

Performance & Analytics:

. TanStack Query, Virtualization, Caching Strategies, SEO Optimization, XML Sitemap Generation, PostHog, Vercel Analytics

Languages:

. Khmer (Native), English

Referees

Name: Pok Leakmony

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Name: Thou Chamroeun

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