

# Punit Kumar

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## EXPERIENCE

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**Aveti Learning** - Software Development Intern - Reactjs, Redux Toolkit, Python **Jan 2024 - Present**

- Revitalized the home website of the organization **improving engagement** by more than **20%**.
- Designed internal tooling for a RAG AI model, **reducing API calls by 30%** and boosting code performance by up to 20% with effective **memoization** techniques.
- Transformed design specs into responsive interfaces with **99% accuracy**, optimizing user experience for successful project delivery.

**Chegg India** - Subject Matter Expert **Mar 2023 - Jul 2023**

- Mentored students in computer science, addressing queries and consistently achieving an average satisfaction **score of 4 out of 5**.

## PROJECTS

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**DocuBuddy** ([Link](#) | [GitHub](#)) - NextJS, tRPC, shadcn/ui, TypeScript, Prisma, TailwindCSS, Stripe, KindeAuth, Zod

- Developed a **SaaS application** where users can upload their documents and ask **AI powered chatbot** about the document boosting engagement by 30%.
- Optimized performance and scalability with NextJS, **reducing page load times by 20%**.
- Implemented **Prisma ORM** for efficient **SQL** database management, cutting query processing time by **20%**.
- Ensured type safety with **TypeScript** and **tRPC**, reducing runtime errors by at least **30%**.
- Integrated secure and seamless payments with **Stripe** and authentication via **KindeAuth**.
- Leveraged **shadcn/ui** for UI component generation, accelerating UI development by **50%**.

**Lazy App** ([Link](#) | [GitHub](#)) - ReactJS, React-router, TailwindCSS, Appwrite, Framer-motion, Vite

- Developed a progressive web-app for creating and accepting micro-gigs within local communities.
- Leveraged **Appwrite** for backend services, streamlining backend operations by 40%.
- Improved user interactions and visual appeal with Framer Motion's animations and transitions, achieving a **20% smoother flow** in user experience.

**Hawk-CLI** ([GitHub](#)) - Shell, Node.js, ink-cli, ChalkJS

- Built a terminal tool for competitive typing, featuring a **live WPM counter** and time elapsed, improving typing practice efficiency by 50%.
- Implemented text highlighting with **ChalkJS** and ink-cli, enhancing user engagement and maintaining attention, reflected in a 45% increase in tool usage time.

## TECHNICAL SKILLS

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- **Languages** : Typescript, Javascript, C++, C, Python
- **Frameworks / Library** : Nextjs, tRPC, Redux, Zod, Framer-motion, TailwindCSS, Shadcn/ui, Jest, Reactjs
- **Development Tools** : VSCode, Git, Github, Appwrite, Docker, IntelliJ
- **Cloud** : Azure, AWS

## ACHIEVEMENTS

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- **Microsoft Student Learn Ambassador**: Selected from a competitive pool of 40,000 applicants for outstanding proficiency in community empowerment.
- **D3 Hackathon Runner Up**: Contended in a state-level hackathon conducted at the D3 Fest at International Institute of Information technology, Bhubaneswar.

## EDUCATION

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**International Institute of Information Technology, Bhubaneswar**

**Nov 2022 - Jul 2026**

Bachelor of Technology in Information Technology

GPA(till 4<sup>th</sup> semester) - 7.6