

Ankit Kumar Sahu

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PROJECTS

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| szare <i>Go-gin, Next.js</i> <ul style="list-style-type: none">– Offline file sharing application with high-speed local network transfers– Built with Go for concurrency, performance– Self-hosted for privacy and control– Modern web interface supporting large files (>1GB) | github |
| devide <i>nextjs</i> <ul style="list-style-type: none">– Online IDE supporting 10+ programming languages– Customizable interface with multiple themes and integrated payment interface– Personal profiles with execution history tracking– Advanced filtering & search capabilities | github |
| titly <i>Go-gin, redis, docker, sveltekit</i> <ul style="list-style-type: none">– Blazingly fast URL shortener written in Go– Used Redis for caching and fast URL lookups– Dockerized for easy deployment and scalability | github |
| kenv <i>fastapi, nextjs, docker, sqlite3</i> <ul style="list-style-type: none">– Securely sync environment variables across devices– Built with FastAPI for performance and easy API development– Dockerized for consistent deployment and simplified setup | github |

ACHIEVEMENTS

- Solved **300+** **problems** on LeetCode across various topics.
- Reached a highest contest rating of **1793** on LeetCode.

TECHNICAL SKILLS

- **Languages:** TypeScript, C++, Go, Rust, Python, C, Java, Bash
- **Frameworks & Libraries:** React.js, Next.js, Sveltekit, Express.js, Gin, FastAPI
- **Databases & ORMs:** PostgreSQL, MongoDB, Redis, SQLite, Prisma, Drizzle
- **Tools & Technologies:** Linux, Sockets, Docker, Git, AWS(EC2, Lambda, S3), CI/CD, CMake

EDUCATION

CV Raman Global University, Bhubaneswar <i>Bachelor of Technology in Computer Science and Engineering</i>	Bhubaneswar, India (2023 – 2027) — CGPA: 8.26
Delhi Public School, Ranchi <i>Class 12th, CBSE</i>	Ranchi, India 2023 — Percentage: 85%
SS DAV Centenary Public School, Khunti <i>Class 10th, CBSE</i>	Khunti, India 2021 — Percentage: 93%