

Hari Kishoare

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🔗 Leetcode — 🏠 Codeforces

Education

International Institute of Information Technology, Bhubaneswar
Bachelor of Technology - Computer Science(CSE); CGPA: 8.92

Bhubaneswar, India
Aug 2023 - Present

Work Experience

SDE Intern

Delisys Technologies

Remote

Jan 2025 - Present

Contributions:

- **Leveraged SSR by migrating marketing sites:** from ReactJs to NextJs, resulting in a **20%** improvement in SEO performance and a **40%** reduction in page load times.
- **Implemented SWR:** for client-side caching, resulting in a **40%** reduction in redundant network calls.
- **Solved performance bottlenecks:** in API calls by implementing server-side pagination and DB query optimization, reducing response time by **50%**.

Project Intern, NRSC

Indian Space Research Organization(ISRO)

On-site - Hyderabad

Jun 2025 - Jul 2025

Contributions:

- **Developed a Software Development Kit (SDK):** to streamline the integration of ISRO's Bhuvan geospatial services into third-party applications, improving developer experience, and minimizing boilerplate code by over **50%**.
- **Built a backend platform with database provisioning:** and a role-based access control (RBAC) system with **2** distinct user privilege levels to support secure, multi-user GIS application development.
- **Published an NPM package:** providing reusable, easy-to-use functions encapsulating **8+** core Bhuvan API interactions.

Achievements

- Solved **400+** DSA Problems and participated in **50+** contests across platforms. 🔗
- Maximum Leetcode rating of **1622**, Codeforces rating of **1100** and **2-Star** rated on CodeChef.
- Semi-Finalists in Code for Bharat Hackathon among 1000+ participants.
- Actively contributed in Github with **400+** commits and **130+** pull requests.

Projects

Build On Bhuvan

Individual Project

NextJS, PostgreSQL/PostGIS, MongoDB, ExpressJS, Openlayers

- **Features:** This offers an SDK and platform for Bhuvan-based geospatial application development, including a layer creation tool, NPM package, personal user databases, and a centralized database.
- **Impacts:** Simplifies developer adoption of Bhuvan services to create useful geospatial applications. And reduces development time by an estimated **40%**
- **Live Website:** buildonbhuvan.vercel.app 🔗

Yojana Connect

Team Project

NextJS, ShadCN, Next-auth

- **Features:** This helps citizens find the most relevant welfare schemes based on their unique needs and eligibility. By leveraging Gen-AI, semantic search, and user profiling,
- **Contributions:** Build the Authentication system and frontend using NextJS. The intuitive interface transformed the complex task of finding government schemes into a simple, guided **5-minute** process for users.
- **Live Website:** yojna-connect-frontend.vercel.app 🔗

Skills

Languages: C, JavaScript, Java, Typescript, SQL
Technologies: ReactJS, NextJS, NodeJS, ExpressJS, Redis, PostgreSQL, MongoDB, REST API, Openlayers
Tools: Docker, GIT/GITHUB, Github Actions, Linux
Courseworks: Object-Oriented Programming, Operating Systems, Database Management Systems, Computer Networking.