

Anuradha Sharma

FULL STACK DEVELOPER

India | [Email](#) | [LinkedIn](#) | [GitHub](#) | [Portfolio](#)

TECHNICAL SKILLS

- **Languages:** JavaScript (ES6+), TypeScript, HTML5, CSS3, SQL
- **Frontend:** React.js, Next.js 15, Tailwind CSS v4
- **Backend:** Node.js, Express.js, REST APIs, NextAuth.js
- **Databases:** MongoDB Atlas (NoSQL), Mongoose, PostgreSQL (SQL)
- **Tools & Cloud:** Git, GitHub, Vite, Vercel, VS Code, Google Gemini API, Google OAuth 2.0

PROJECTS

MoodMap | [🔗](#) | [GitHub](#)

- Mood-based travel discovery app for India with 25+ curated destinations & mood-filter UI
- Integrated Google Gemini API (gemini-2.5-flash) for AI-powered travel suggestions via chat
- Implemented authentication using NextAuth.js (email/password + Google OAuth)
- Designed fully responsive UI with mobile-first approach, ensuring seamless experience across devices

DevKeep | [🔗](#) | [GitHub](#)

- Code snippet manager to store, organize, and retrieve reusable code efficiently
- Implemented authentication using NextAuth.js (JWT + Google OAuth)
- Built full CRUD functionality for creating, editing, deleting, and searching snippets
- Added tag-based filtering and real-time search for improved usability
- Designed responsive UI with clean layout for better developer experience

Orbit-weight-scale | [🔗](#) | [GitHub](#)

- It an interactive planetary weight calculator using real gravitational constants for all 8 planets
- Designed fully responsive interface with smooth animations and transitions across devices
- Developed physics-based calculation logic with a visually engaging solar system UI

EDUCATION

Bachelor of Computer Applications (BCA) , Expected
May 2028 Indira Gandhi National Open University ,Patna