Ishant Gupta

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Skills

- **Languages:**   TypeScript, Python, Java, JavaScript, C, HTML, CSS
- **Frameworks & Libraries:**   React (with TypeScript), Express.js, Tailwind CSS, WebSocket, Framer Motion, Zod, React-Native
- **Databases:**   MongoDB, PostgreSQL
- **Developer Tools:**   Git, GitHub, Postman, Docker, Cursor AI
- **Deployment & Platforms:**   AWS, Vercel, Render, Railway

Experience

SDE Intern

Goolluck Financial Services

📅 **Sept 2025 - Present**   📍 **Hybrid**

- **Tech Stack:** Typescript, Javascript, React, Tailwind CSS, Node.js, Express.js, MongoDB, Framer Motion
- Working on their website's frontend and backend.
- Designing and integrating RESTful APIs with Node.js and Express.js.
- Developing end-to-end features across frontend, backend, and database integration.

Projects

FitMetrix : Full-Stack Fitness Web App   [GitHub](#) [Live-Link](#)

- **Tech Stack:** React, Tailwind CSS, Node.js, Express.js, MongoDB, JWT, Framer Motion.
- Implemented email-based lock to prevent unauthorized API usage.
- Developed a full-stack fitness app with BMI calculator and categorized workouts.
- Implemented secure JWT-based authentication with user data stored in MongoDB.
- Designed a responsive UI using React, Tailwind CSS, and Framer Motion for smooth animations.
- Integrated AI-generated workout images and built Express APIs to serve dynamic workout & user data.

DevHub : Where developers connect and create   [GitHub](#) [Live-Link](#)

- **Tech Stack:** TypeScript, WebSocket, React, Tailwind CSS, Node.js, Express.js, MongoDB, JWT, Zod, Email Authentication
- Real-time chat and notifications using **WebSocket** and **Event-driven architecture** for instant communication.
- **Class-based OOP backend** in **Node.js/Express.js** with modular **MVC structure** for maintainable and scalable server logic.
- User authentication with **JWT, bcrypt password hashing,** and **Email verification flow** for secure access control.
- Full CRUD functionality using **MongoDB with Mongoose ORM,** users can **post, send friend/follow requests, and interact** seamlessly.
- Designed with **Figma,** animated with **Framer Motion,** fully responsive using **Tailwind CSS,** deployed on **Render** and **Vercel.**
- **Interactive post management:** users can **like, delete, and manage their posts** seamlessly with real-time updates.

Cosmic: Your Portfolio Maker   [GitHub](#)   [Live-Link](#)

• **Tech Stack:** TypeScript, Next js, Tailwind CSS, Node.js, Express.js, postgreSQL, ORM, JWT, Next Auth, Zod, Supabase.

• Platform for users to create, customize, and share professional portfolios through a guided multi-step process.

• Implemented secure authentication using JWT and NextAuth, with input validation via Zod for reliable user sign-up/sign-in.

• Implemented secure JWT-based authentication with user data stored in MongoDB.

• Built with Next.js Server-Side Rendering (SSR) for faster load times and improved SEO.

• PostgreSQL via Supabase for real-time data interactions.

ShazorPay : MERN-Stack Payment App   [GitHub](#)

• **Tech Stack:** JavaScript, React, Tailwind CSS, Node.js, Express.js, MongoDB, JWT, Zod.

• Built a full-stack payment app enabling users to send money to others with randomly generate account balances.

• Added JWT-based authentication and protected routes with input validation using Zod.

• Designed a responsive UI with React and Tailwind CSS for a smooth transaction experience.

• Created secure backend using Express.js and MongoDB to handle users, balances, and transfers.

Education

Bachelor of Technology (B.Tech), Computer Science   August 2024-July 2028

Inderprastha Engineering College   **CGPA:** *8.41*