

# Yash Kumar

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## SKILLS

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**Languages:** JavaScript/TypeScript, C/C++, HTML/CSS

**Technologies/Frameworks:** Linux, GitHub, NextJS, ReactJS, Redux, Redux Toolkit, NodeJS, ExpressJS, Git, MongoDB, Mongoose, Tailwind CSS, Bootstrap, Material UI, Shadcn UI, Chart JS, React-hook form, Zod, Jest

**Tools:** Git/GitHub, Unix Shell, Webpack, VS Code, Postman, Docker Atom

## EXPERIENCE

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**Physics Wallah** | *Associate, Full-stack Development*

April, 2023 – Present

Architected and developed a high-traffic Support Platform and LMS for iNeuron, achieving 2000+ daily query resolutions and attracting 80,000 monthly visitors; implemented optimized backend integration for seamless performance, while leading frontend development for the Learning section.

**iNeuron.ai** | *LCO Community Manager, Contract*

July, 2022 – Present

Managed Doubts and debugged code of more than 500 students. Collaborated in the group to develop and manage the LCO community portal. Created engaging projects and assignments to reinforce learning objectives and practical skills.. Provided support to more than 5000 students through doubt resolution sessions, enhancing their learning experience and comprehension.

**ERPM.in** | *Web Developer, Intern*

2018 – Present

Implemented back-end of the eyeglass website with back-end on Node.js, Express.js, and Firebase database. This website allows us to add items to a cart and generate a unique QR code based on the cart items information.

## PROJECTS

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**True Feedback** | *TypeScript, NextJS, NextAuth Resend, Tailwind, Openai, Zod, Axios, HTML/CSS, Git* May 2023 – Present

- Developed a **feedback application** with **NextAuth authentication** for secure **sign-in** and **sign-up** functionality.
- Implemented a feature allowing users to receive **anonymous messages** via a generated link, with a **toggle** to start/stop messages.
- Integrated **OpenAPI** to generate and send **random anonymous messages** to users
- Utilized **full stack development skills** to build a **responsive** and **user-friendly interface** for feedback collection.
- Enhanced application **performance** and **security** through effective **authentication** and **messaging** systems, improving overall **user satisfaction**.

**Learning Management System** | *Javascript, React, Nodejs, Express, Cloundinary, MongoDB*

Nov. 2023

- **Developed backend** using Node.js, Express.js, MongoDB, Cloundinary, and Stripe for a secure and efficient learning platform.
- **Created and integrated RESTful APIs** for smooth frontend-backend communication and enhanced system performance.
- **Built a responsive frontend** using **React**, providing an intuitive interface for students and admins.
- **Implemented student functionalities** such as course enrollment, video streaming, user authentication, and secure payments using Stripe.
- **Built an admin dashboard** for course creation, video uploads, and real-time tracking of revenue and user statistics using NodeMailer for notifications.

## EDUCATION

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**IMS Engineering College**

*Bachelor of Technology in Information Technology*

August 2023

*Current GPA: 7.46*