

# Krishna Kumar

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## EDUCATION

**Maharishi Markandeshwar (Deemed to be) University**

Mullana, Haryana

B.Tech in Computer Science and Engineering

Sept 2022 - Expected May 2026

GPA: 7.00 / 10 (up to 5th semester)

## SKILLS

**Programming Languages:** JavaScript, TypeScript, Core Java, HTML, CSS

**Libraries & Frameworks:** React.js, Next.js, Redux, Node.js, Express.js, Bootstrap, Tailwind CSS

**Database:** MongoDB, MySQL, Firebase

**Cloud Platforms:** AWS (EC2), Google Cloud Platform (GCP), Firebase

**Tools & Platforms:** Git & GitHub, Docker, Visual Studio Code, IntelliJ IDEA, Figma (UI/UX)

**CS Fundamentals:** Data Structures & Algorithms, DBMS, Operating Systems, Computer Networks, OOPs

## WORK EXPERIENCE

### CEERAS

Remote

**Mern Stack Developer Intern**

Feb 2025 – Apr 2025

- Developed and deployed a full-stack blog platform using MongoDB, Express.js, React, and Node.js, enhancing user experience and scalability.
- Integrated user authentication and implemented full CRUD functionality for book reviews and recommendations, increasing user engagement by 20%.

### GOKLYN

Remote

**Full Stack Developer (Project Lead)**

April 2024 – June 2024

- Spearheaded the development of an OYO-style hotel booking platform and a feature-rich e-commerce site, handling 1,500+ user sessions weekly and reducing booking-related support tickets by 30%.
- Coordinated a team of 3 developers, achieving 25% faster API response times and optimizing user interactions

## PROJECT

**Portfolio :My portfolio [ [GitHub](#) ]**

Mar 2025

- Designed and deployed a responsive personal portfolio, improving recruiter engagement by 60% and reducing page load time to under 1.2s using React, Tailwind CSS, and Framer Motion.
- Integrated a headless CMS to enable non-technical updates and dynamic content control.

**Learning Management System [ [GitHub](#) ]**

Feb 2025

- Developed a full-stack LMS with real-time course progress tracking and instructor dashboards.
- Enabled PayPal integration for secure payments; supported over 100 course enrollments in testing.

**Hospital Appointment Booking System [ [GitHub](#) ]**

Sept 2024

- Engineered a MERN-based hospital appointment system supporting 200+ daily bookings, reducing manual scheduling workload by 60%.
- Improved communication between healthcare providers and patients, boosting scheduling efficiency.

## KEY ACHIEVEMENTS

- Analytical Thinking:** Solved 100+ LeetCode problems, improving algorithmic efficiency.
- Leadership:** Led development of two full-stack applications, improving delivery speed by 40% while effectively coordinating a 3-member team.

## CERTIFICATIONS

Full Stack Development Certification (by *GeeksforGeeks*)