

Yogesh Kumar

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[LinkedIn](#) • [Github](#) • [Leetcode](#) • [Personal Portfolio](#)



PROFESSIONAL SUMMARY

I'm a full-stack developer and open-source contributor who loves bringing ideas to life through code. From designing user-friendly interfaces to building frontend, backend, and database systems, I enjoy turning concepts into intuitive applications. Experienced with React, Node.js, and Express.js, I combine technical skills with the collaborative mindset, always seeking ways to improve and innovate. Open-source contributions have shaped my approach to teamwork and problem-solving, and I'm driven to work on projects that make a tangible difference for users.

EDUCATION

Bachelor of Technology (AI ML) Newton School Of Technology,ADYPU (PUNE)	2024 - 2028 Grade: 8.0/10.0
Intermediate (Class XII) Hansraj Public School(DELHI)	2023 - 2024 Grade: 8.8/10.0
Matriculation (Class X) C.R.P.F PUBLIC SCHOOL(DELHI)	2021 - 2022 Grade: 9.0/10.0

INTERNSHIPS

Full Stack Developer TopSquill	April 2025 - July 2025 <i>Remote</i>
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- Contributed to the development of **full-stack web applications** during my internship at **TopSquill**.
- Built **responsive front-end interfaces** and managed state effectively using **React**.
- Developed and maintained **server-side logic and APIs** with **Node.js**, integrated with a **SQL database**.
- Gained **hands-on experience** in modern web development and a strong understanding of the **full-stack workflow**.

PROJECTS

TravelX (Github) (Demo)	June 2025
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- Provides personalized recommendations with highlights of each destination.
- Allows users to create and save notes/files for their travel plans and destinations.
- Features a responsive and user-friendly design for smooth access across all devices

Anonymous Question Asking Platform (Github) (Demo)	May 2025
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Annoymeet is a real-time web platform for anonymous questions and discussions.
CORE FEATURES:

- **Anonymous Participation:** Join rooms with a randomly generated anonymous ID to ensure privacy..
- **Profanity Filtering:** Automatically blocks messages containing inappropriate language.
- **Secure**
Simple Access: Join rooms with a unique 6-digit code.
- **Persistent Sessions:** Sessions are stored locally to allow easy reconnection.

GAME WITH REACT (Github) (Demo)	March 2025
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- Developed an interactive sliding puzzle game with React.js.
- Designed an algorithm to track moves and validate puzzle completion.

CERTIFICATIONS

INTERNSHIP TopSquill (Link)	March 2025
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- Worked as a **Full-Stack Developer Intern** at **TopSquill**, covering the full software development lifecycle.

- Built **front-end with React** and managed **backend using Node.js and SQL**.
- Integrated both ends to deliver a **smooth, cohesive user experience**.

AI FOR EVERYONE Coursera ([Link](#))

March 2025

- Learned **AI fundamentals, real-world applications, and business integration** of AI.
- Explored **machine learning concepts, ethical concerns, and AI's future impact** on society.

CSS ADVANCEMENT codekaro.com ([Link](#))

March 2025

- **Flexbox, Grid, animations, transitions**, and responsive designs.

NIRMAAN Ajeenkya DY Patil University ([Link](#))

November 2024

- Designed and developed a **sleek, user-friendly eCommerce platform** with intuitive navigation and responsive design.
- Implemented **product listings, shopping cart, and checkout features**, ensuring a smooth and engaging user experience.

SKILLS

Computer Languages: SQL, JavaScript, CSS, HTML, Python

Software Packages: MySQL, React, React Native, Pandas

Soft Skills: Responsibility, Critical Thinking, Teamwork, Creativity, Decision-making, Team Building, Written communication, Verbal/nonverbal communication, Communication Skills

Others: Supabase, Social Media

EXTRA-CURRICULAR ACTIVITIES

- **Sports Enthusiast (Badminton Cricket):** Enhanced reaction time and decision-making through active gameplay.
- **Hackathon Participant – Nirman, Newton School of Technology:** Built innovative web solutions collaboratively under tight deadlines.
- **Robo Maze Car Race:** Programmed a robot to navigate mazes, sharpening engineering and problem-solving skills.
- **Open Source Contributor – Annoymeet:** Developed features, handled AI integration and authentication, and collaborated on improvements.