YASH KARODIWAL

Jaipur, Rajasthan

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Education

Swami Keshvanand Institute of Technology	**Jaipur, Rajasthan**
*B.Tech. in Computer Science and Engineering	CGPA: 7.00 (till 5th semester)*	*Nov. 2022 – May 2026*
Bakhshi's Springdales Senior Secondary School	**Kota, Rajasthan**
12th CBSE	*2021, 80.8%*
10th CBSE	*2019, 83.6%*

Technical Skills

Programming Languages: C, C++, Java, Python, JavaScript

Web Development: HTML, CSS, React.js, Node.js, Express.js, Bootstrap, Tailwind CSS

Databases: MySQL, MongoDB

Tools and Platforms: GitHub, VS Code, Spyder IDE, Jupyter Notebook, phpMyAdmin, XAMPP (Apache, MySQL), Git Bash, Postman, Netlify

Projects

Online Learning Platform | *MERN Stack*
- Built a full-stack e-learning site with authentication, role-based dashboards (Instructor/Student), RESTful APIs, and MongoDB storage.
- Features include secure login (JWT), course/lesson management, student progress tracking, live Zoom/Meet sessions, and a payment gateway checkout.

Feedback Collection System | *MERN Stack*
- Developed a feedback platform for creating dynamic feedback forms, collecting user responses, and providing analytics. Included admin features like CSV export, feedback moderation (approve/flag) and audit logging for tracking actions.

Online Movie Streaming Application | *MERN Stack*
- Developed a MERN-based movie streaming platform using React.js, Node.js/Express.js, and MongoDB with RESTful APIs for seamless data integration.
- Implemented backend APIs to support movie retrieval by category, name, and random selection, and integrated them with reusable React components on the frontend.

Library Management Website | *HTML, CSS, JavaScript, PHP, MySQL*
- Developed a basic library website using HTML, CSS, and JavaScript with navigation menus and informational sections.
- Built a "Contact Us" page with a PHP backend to store user queries in a MySQL database via phpMyAdmin, and deployed the project locally using XAMPP (Apache & MySQL).

Internships

- **Web Development Intern - Proxenix (Remote)**   **Jun 2025–Jul 2025**
  Led full-stack development of an Online Learning Platform and Feedback Collection System.
- **MERN Full Stack Development Intern - SKIT Jaipur**   **Jul 2024–Aug 2024**
  Led a 4-member team to build Online Movie Streaming project using MERN Stack.
- **Web Development Intern - SKIT Jaipur**   **Aug 2023**
  Built a library website with form handling via PHP and MySQL.

Certifications

- NPTEL: The Joy of Computing using Python, Programming in Modern C++, Programming in Java (2024–25)
- Spoken Tutorial IIT Bombay: Python 3.4.3, Java, Linux, Advanced Cpp (2023–25)
- Infosys Springboard Certifications