

Rishav Raj

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CAREER OBJECTIVE

Aspiring full-stack developer aiming to build impactful web solutions. I seek to contribute my frontend and backend skills to real-world projects, while continuously learning and growing with a forward-thinking tech team.

WORK EXPERIENCE

Web Development • Internship

Apr 2020 - Aug 2025

NexaCloud, Virtual

1. Built and maintained full-stack web applications using HTML,CSS,JAVASCRIPT and Firebase.
2. Led The development of Nexa cloud's dashboard and server management tools.
3. Integrated user authentication and plugin management systems.
4. Debugged issues and improved UI/UX for enhanced user experience.

EDUCATION

Secondary (X), CBSE

2026

B.D.M. INTERNATIONAL

TRAININGS / CERTIFICATIONS

AWS Cloud Practitioner Essentials

Apr 2025 - Jun 2025

Amazon Web Services (AWS), Virtual

Completed foundational training covering AWS services, global infrastructure, security, pricing, and cloud architecture. Gained hands-on knowledge in deploying and managing basic cloud environments.

PORTFOLIO

[Portfolio link ↗](#)

PROJECTS

[Nexa Cloud Website ↗](#)

Aug 2024 - Aug 2025

Developed a full-stack web platform featuring AI chat assistants, an online expense tracker, and a virtual meeting tool. Focused on user-friendly design, responsiveness, and seamless navigation using modern web technologies.

SKILLS

- | | | |
|------------------------|--------------------------------|----------------------------|
| • Frontend development | • Firebase | • GitHub |
| • MS-Excel | • Web development | • JavaScript |
| • CSS | • HTML | • Node.js |
| • Python | • React | • Bootstrap |
| • Angular 7.0 | • Angular 2.0 | • MS SQL Server |
| • SQL | • WordPress | • MySQL |
| • PHP | • Java | • PostgreSQL |
| • Machine Learning | • Artificial intelligence | • Data Analytics |
| • Email Marketing | • English Proficiency (Spoken) | • Internet of Things (IoT) |
| • Google Analytics | • Data Science | • Structural Analysis |
| • Statistical Modeling | • Deep Learning | • Computer Vision |
| • Typing | • Arduino | • Data Structures |

EXTRA CURRICULAR ACTIVITIES

- Secured 2nd position in coding competitions by Google and Microsoft, showcasing strong coding and problem-solving skills. Attended the "Tech with Techies" Python seminar to enhance programming knowledge. I'm passionate about tech innovation and have built my own platform, NexaCloud.tech, which includes tools like AI chat, expense manager, and meeting system. I actively build real-world projects, explore new technologies, and contribute to the developer community.

ADDITIONAL DETAILS

- Secured 2nd place in a Google coding contest using Java and HTML. Founder of Nexa Cloud—a platform offering AI tools, meetings, and dev utilities. Attended tech seminars. Passionate about coding, tech innovation, web tools, and creative solutions.