

RAHUL YADAV

Online Tutor | JEE & NEET Physics | Mathematics | Computer Science
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PROFESSIONAL SUMMARY

B.Tech student and experienced online tutor specializing in Physics, Mathematics, and Computer Science for CBSE Classes 5–12, JEE Mains, and NEET. Currently work at Professor JEE Academy (Part-Time, Remote). Known for a student-first approach, proprietary double-solving method, and strong conceptual clarity

TEACHING EXPERIENCE

Online Physics & Mathematics Tutor — Professor JEE Academy

April 2025 – Present

Part-Time | Work From Home | JEE Mains • NEET • CBSE Classes 11–12

- Apply double-solving method (analytical + shortcut)
- Prepare topic-wise PDF notes, assignments, and mock tests.
- Conduct live interactive doubt-solving sessions with PPT-based explanations

Online Tutor & Academic Mentor

2022 – Present

Self-Initiated | Freelance | Work From Home

- Taught online classes for Physics and Mathematics (Classes 11–12)
- Computer Science programming fundamentals to students from Classes 5–12
- Provided personalized one-on-one and small batch sessions with flexible scheduling
- Mentored students on study planning, revision cycles, time management, and productivity

CORE TEACHING SUBJECTS & SKILLS

- Physics: CBSE Class 11–12 | JEE Mains | NEET — Numericals, conceptual clarity, double-solving
- Mathematics: CBSE Class 11–12 | JEE Mains — Algebra, Calculus, Trigonometry
- Computer Science: Classes 5–12 — Programming fundamentals, logic building
- Academic Mentorship: Study planning, goal setting, time management, exam strategy
- Tools: Zoom, Google Meet, PowerPoint (PPT), PDF notes creation, live interactive doubt sessions

EDUCATION

Bachelor of Technology (B.Tech)

Pursuing

CBSE Class XII (Science – PCM)

A

CBSE Class X

A+

KEY STRENGTHS

- Student-centric teaching style — explains concepts from a learner's perspective
- Emphasis on conceptual clarity before speed and shortcuts
- Patient, approachable mentor with strong PCM fundamentals
- Ability to adapt content delivery based on student learning pace and style

AVAILABILITY & PREFERENCES

Mode: Online (Work From Home) | One-on-One | Small Batch

Employment Type: Part-Time / Freelance

Schedule: Flexible — Weekdays & Weekends

Target Students: CBSE Classes 5–12 | JEE Mains | NEET | Competitive Exam Aspirants