Pooja Kadav

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Objective

Aspiring Computer Teacher with a strong foundation in computer science and practical experience as a MERN Stack Developer. Passionate about teaching computer basics and advanced concepts with clarity and patience. Committed to creating inclusive and engaging learning environments, especially for students with diverse learning needs.

Education

B.Tech. in Computer Science Engineering — Mar 2021 – Jun 2024
Shri Tuljabhavani College of Engineering, Tuljapur — SGPA: 9.0 / 10.0

Diploma in Information Technology — May 2018 – Sept 2021
Government Residential Women's Polytechnic, Tasgaon — Percentage: 87.76%

Secondary School Certificate — Mar 2018
Shri Samarth Vidyamandir, Chaphal — Percentage: 83.60%

Skills

Teaching & Technical: Computer Basics, Internet Usage, MS Office, C, C++, HTML, CSS, JavaScript, Python, MERN Stack (MongoDB, Express.js, React.js, Node.js)
Instructional: Classroom Management, Patience, Individualized Support, Clear Communication, Student Engagement
Soft Skills: Leadership, Problem-Solving, Adaptability, Self-Motivation, Time Management

Experience

Support Engineer Intern — Mar 2024 – Present
Terado Engineering Pvt. Ltd.

- Delivered technical guidance and assistance to internal and external teams.
- Helped junior members understand key software processes, often adopting a teacher-like role.
- Gained experience in explaining complex technical topics in a simplified manner.

Internship

Web Developer Intern — Jan 2025 – Apr 2025
Codify Institute

- Taught peers how to build websites using HTML, CSS, JavaScript, and React.
- Mentored teammates in backend logic using Node.js and MongoDB.
- Created clean documentation to guide users and beginner learners.

Teaching Responsibilities Demonstrated

- Designed small-group lessons to teach web technologies.
- Built student confidence in solving real-world problems through hands-on sessions.
- Encouraged questions and discussions to improve understanding and retention.
- Tracked peer learning outcomes through project evaluations and mock tests.

Projects (Relevant Experience)

GoRide and Tours Platform
MERN full-stack project built with student/delivery panels, login system, and real-time updates—used as a learning tool in group mentoring.

Mauli Business Learning Dashboard
Developed a video-based admin-student learning platform that imitates LMS structure, useful for explaining computer and software concepts.

Certifications

- Industrial Training in Python — Jun 2020

- MERN Full Stack Development Course   May 2024

Achievements & Activities

- Conducted coding workshops and computer basics sessions for local students.
- Volunteer and leader in Tuljabhavani Tech Awareness Camps.

Total Experience in Computers

Over 5 years of academic and practical experience in computer programming, web development, and software tools with training experience.