Krishna Nand Pandey

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Final-year B.Tech (Computer Science – AI) student at KIET Group of Institutions (2026) with strong analytical and problem-solving skills, experience in data-driven web applications and SQL-based systems, and proven leadership as Management Head & Treasurer of the dramatics society, keen to apply quantitative thinking and quick decision-making in a performance-driven role.

Education

KIET Group of Institutions   **2026 (Expected)**
B.Tech in Computer Science (Artificial Intelligence)

Surya Badan Vidya Peeth (CBSE)   **2021**
Higher Secondary Education (XII)

Skills

Analytical & Quantitative: Problem-solving, data interpretation, basic statistics, attention to detail
Technical: SQL, C, Java, JavaScript, HTML, CSS
Professional: Leadership, teamwork, strong communication, decision-making under pressure

Work Experience

Web Technology Intern   **Infobyte**
Remote   *Aug 2024 – Sep 2024*
− Built responsive web applications using HTML, CSS, JavaScript; validated accessibility and cross-browser behavior.
− Developed a responsive Web Calculator; created edge-case test scenarios and input validation checks.
− Designed a Tribute Webpage; performed layout/regression checks for multiple viewports.
− Implemented Login/Registration forms; added client-side validation and basic session workflow tests.

Projects

CampusRent – Online Rental Platform (Group of 4) | *HTML, CSS, JavaScript, Node.js, MongoDB*
− Built a full-stack platform for peer-to-peer renting within a 5–10 km campus radius, enabling item listing, discovery, and booking.
− Designed search and filtering logic to quickly match demand and supply, improving item discovery and reducing on-campus wastage (estimated reduction of 30%).
− Worked with usage metrics (listings, successful rentals, and repeat users) to understand user behaviour and iteratively improve platform features.

Online Bookstore Database Management System | *PostgreSQL, SQL, CSV*
− Designed a normalized database to track books, customers, and orders, enabling structured analysis of sales and inventory.
− Wrote SQL queries to compute revenue, identify bestsellers, monitor stock levels, and analyse top customers.
− Used joins, aggregations, and filtering to generate business insights, similar to dashboards traders use to track performance and risk.

Certifications

Introduction to AI — Credly   *Nov 2024*
Gained foundational understanding of AWS Cloud concepts, global infrastructure, and core services.
Learned essential cloud architecture principles, AWS pricing models, and the shared responsibility model.

Positions of Responsibility

Management Head & Treasurer — V-paksh (Dramatic Society, KIET)   **2023 – Present**
− Managed club finances and budgeting for events and competitions, ensuring optimal allocation of limited resources.
− Coordinated teams during high-pressure performances and cultural fests, making quick on-spot decisions to handle delays, cancellations, and last-minute changes.
− Led and mentored junior members, improving team discipline, communication, and performance quality across multiple events.

Achievements

− Secured 1st place in Nukkad Natak and Skit at IIT Jodhpur Cultural Fest as part of V-paksh.
− Achieved multiple 1st-place finishes in Skit and Nukkad Natak at KIET college fests (2024–2025).