ANSHU KUMARI

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TECHNICAL SKILLS

- **Programming Languages:** C, C++, JavaScript
- **Frameworks & Libraries:** React.js, Node.js, Express.js, Tailwind CSS, Pandas, Scikit-learn
- **Databases:** MongoDB, MySQL
- **Tools & Platforms:** Git, GitHub, Postman, XML, PHP
- **Other Tools:** JWT Authentication, API Integration, OCR (Tesseract.js)

EXPERIENCE

Web Development Trainee\ *Upskills (Remote)*\ **Jul 2025 – Present**

- Developed responsive web interfaces using React.js and Tailwind CSS, ensuring mobile-first design.
- Built and integrated REST APIs with Node.js, Express.js, and MongoDB for user data and matchmaking.
- Used Git & GitHub for version control, collaborated via branches and pull requests.

Web Developer Intern\ *Cantilever*\ **Jul 2025 – Aug 2025**

- Worked on front-end development using HTML, CSS, JavaScript, and Tailwind CSS.
- Created dynamic UI components with React.js.
- Gained understanding of API communication between frontend and backend.
- Used Git & GitHub for project collaboration and version control.

PROJECTS

SkillShare – Peer-to-Peer Microlearning Platform\ Tech Stack: HTML5, CSS, JavaScript, React.js, Tailwind CSS, Node.js, MongoDB\ Live Link: https://skillshare-app.vercel.app

- Built a collaborative learning platform where users exchange skills through real-time chat and video sessions.
- Enables users to list skills, match with peers, and schedule learning sessions.
- Designed for affordable, practical microlearning within student communities.

Mobile Price Prediction – IBM Internship Project\ Tech Stack: Python, Pandas, Scikit-learn

- Developed a predictive model using the KNN algorithm to estimate mobile phone prices based on device specifications.
- **EDUCATION**

Bachelor of Technology in Information Technology\ Dr. Akhilesh Das Gupta Institute of Professional Studies, Delhi, India [2022–2026]\ Relevant Coursework: OOPS, DBMS, Operating Systems, Networking, Data Structures\ **Aggregate:** 79%

CERTIFICATIONS

IBM Certificate: Data Science and Visualization (Machine Learning with Python – Level 1)\ *Issued:* July 31, 2024\ **Key Skills:** Python, Data Science, Data Visualization, KNN Algorithm