

ANJALI KUMARI

Dehradun, Uttarakhand | +91 9341922773 | anjalisingh947299@gmail.com | [GitHub](#) | [LinkedIn](#) | [Portfolio](#)

OBJECTIVE

Full Stack Developer proficient in MERN stack (MongoDB, Express.js, React.js, Node.js). Experienced in requirement analysis, system design, development, testing, deployment, and maintenance of scalable web applications. Skilled in building RESTful APIs, authentication systems, and responsive user interfaces with hands-on AWS deployment experience.

EDUCATION

Uttaranchal Institute of Technology, Dehradun, Uttarakhand, India
B.Tech in Computer Science and Engineering

August 2022 – May 2026
CGPA: 8.03/10.0

SKILLS

Programming Languages: JavaScript, Python, Java

Frontend: HTML5, CSS3, React.js

Backend: Node.js, Express.js, PHP

Database: MongoDB, MySQL

Database Tools: MongoDB Compass, phpMyAdmin

Tools & Platforms: Git, GitHub, Postman, AWS S3, EC2, Nginx, PM2

PROJECTS

Hospital Management System | HTML, CSS, PHP, MySQL

Independently designed and developed a complete web-based Hospital Management System to manage hospital operations efficiently. The system includes separate login panels for Admin, Doctor, and Patient with secure authentication. Implemented features such as appointment booking, patient record management, and database handling using MySQL. Designed the frontend interface, handled backend logic, tested all modules, and deployed the application.

Grocery E-Commerce Application | MERN

Independently built a full-stack grocery shopping website using the MERN stack. Developed RESTful APIs for product listing, user authentication, and cart management using JWT. Integrated MongoDB for database operations and created a responsive frontend using React. Tested the application and deployed it to ensure smooth performance.

Stock Price Prediction Model | Python, LSTM

Developed a stock price prediction model using Python and LSTM neural networks. Collected and prepared historical stock data, performed preprocessing and feature scaling, and trained the model to forecast trends. Evaluated model performance and visualized the results to analyze prediction accuracy.

WORK EXPERIENCE

Full Stack Web Development Intern – Internforte Pvt. Ltd. (2024)

During my internship, I worked on developing web applications by implementing frontend designs and integrating backend APIs. I handled database operations, tested features, fixed issues, and assisted in deploying projects on AWS. This experience helped me understand real-world development processes and application maintenance.

Artificial Intelligence Trainee – ICT (Infosys)

As an AI trainee, I worked on machine learning models for stock prediction using Python. I performed data preprocessing, model training, testing, and result evaluation. This experience improved my understanding of practical machine learning workflows and model performance improvement.