ANJU SHARMA

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EDUCATION

- **Krishna Engineering College**, India   **Pursuing**
  BTech (Computer Science and Engineering), 2024
  Courses: Data Structures(DSA), Operating Systems, Machine Learning, DBMS, OOPS

- **CBSE**, India   **79%**
  Higher Secondary, 2020

- **CBSE**, India   **74%**
  Senior Secondary, 2018

WORK EXPERIENCE

- **Java Developer Intern, Digital Bhem |Virtual**   **Dec 23 – Feb 24**
  - Developed application by using Java like Calculator and Weather Display.
  - Implemented Java Swing to create interface of the application.
  - Implemented weather API to fetch weather data from the internet.
  - Performed various testing to ensure performance and user experience

- **Campus Ambassador, Coding Ninja**   **May 23 - July 23**
  - Promoted company events and courses through social media, email campaigns, and on-campus marketing.
  - Organized and hosted 5 webinars and workshops, increasing awareness and participation.
  - Coordinated and managed 2 on-campus events, achieving an average attendance of 45 students.
  - Facilitated coding competitions and seminars in collaboration with student clubs.

PROJECTS

- **Advanced Hospital Management System | Python, tkinter, sql**
  - Engineered a Hospital Management System that helps to store doctor and patient data.
  - Implemented patient appointment booking and doctor-patient overview functionalities.
  - Demonstrated proficiency in python, GUI development and database connectivity.

- **Dog breed classification system | Python, Flask, HTML, CSS**
  - We used a model from KERAS library and fine-tuned it on our dog breed dataset.
  - We develop Flask web application where user can upload dog image and get predicted dog breed.
  - Ensured exceptional performance and user experience through comprehensive testing techniques.
  - Accuracy score: 98% using InceptionV3 and fine-tuning.

TECHNICAL SKILLS

- Languages: C, Java, Python
- Web Development: HTML, CSS, JavaScript
- Database: Microsoft SQL Server
- Developer Tools: Microsoft Power BI, Microsoft Visual Studio Code

CERTIFICATIONS

- **Java** from Coding Ninja
- **Cloud Computing by A grade** from Honeywell
- **MS Power BI** from Simplilearn