Annie Solanki

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3rd-year Computer Science student seeking an internship opportunity to expand my knowledge by contributing to innovative projects and gaining hands-on experience in the industry.

Projects

Lung Cancer Detection Using CNN, *Machine learning*
- Developed a convolutional neural network (CNN) to classify CT scan images .
- Achieved an accuracy of 87% and worked on improving the confusion matrix for better performance.
- Used Python, TensorFlow, Collab and Keras for model development and evaluation.

Dynamic Recipe Generator, *MySQL, html, CSS, java*
- Developed a database management system to generate personalized recipes based on user preferences.
- Designed an intuitive user interface using HTML and CSS for the layout and styling.
- implemented java for application logic and MySQL for database management.

Cafe Ordering System, *C++*
- Designed and implemented a cafe ordering system enabling users to add, delete items and view the final bill.
- Emphasized on OOP concepts like inheritance, polymorphism, and operator overloading.

Smart Dustbin, *C++*
- Using an Ultrasonic sensor and Arduino IDE. The sensor detects objects and signals Arduino Uno to control the Servomotor, opening the flap.

Education

Bal Bharati Public School, *CBSE 10th*   Mumbai
2009-2019 | Boards: 90.4%

Bal Bharati Public School, *CBSE 12th*   Mumbai
2019-2021 | Boards: 92.6%

Symbiosis Institute of Technology, *B.Tech CSE*   Pune
2022-2026 | CGPA : 8.03

Skills

Java, C/C++, Javascript, HTML, CSS, React, Python, MySQL, Machine learning

Soft Skills

- Communication
- Problem solving
- Team work
- Fast learner