

# Nakshatra Garg

## Career Objective

- Seeking a quality environment where my knowledge can be shared and may constantly learn, update, and acquire new skills. Searching for good opportunity where my skills can be implemented.

## Contact Information

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## Technical Skills

- **Technical Languages**  
C/C++, JAVA, Python, HTML/CSS, JavaScript
- **Frameworks**  
React, Flask, Bootstrap
- **Libraries**  
NumPy, Pandas, Matplotlib, Scikit-Learn, Tensorflow
- **Developer Tools**  
Git, VS Code, Jupyter Notebook, Google Colab
- **Others**  
Basic Data Structure, OOPS, Problem Solving, Neural Network

## Soft Skills

- Project Management
- Leadership
- Time Management
- Communication Skills

## Hobbies

- Playing Online Games
- Watching Cricket
- Listening Music
- Cooking

## Languages

- English (Proficient)
- Hindi (Native)

## Education

- **B.TECH (Bachelor of Technology)** (2020-Present)  
Swami Keshvanand Institute of Technology, Management and Gramothan ( **CGPA - 9.83** )
- **Senior Secondary** (2019-2020)  
Kendriya Vidyalaya, Beawar (**89.8%**)
- **Secondary** (2017-2018)  
Kendriya Vidyalaya No.2, Ajmer (**80.1%**)

## Projects

- **Blog UI**  
(HTML, CSS, Bootstrap, JavaScript)  
It is an online Blogging platform UI for clients in order to post their Blogs. This UI is made by using frontend developing tools like JavaScript.
- **Breast Cancer Detection**  
(NumPy, Tensorflow, Pandas, Scikit-Learn, Neural Network)  
It is a Machine Learning model based on Neural Network and some Machine learning libraries which can predict whether the cancer is Benign or Malign.

## Certifications

- **Supervised Machine Learning: Regression and Classification**  
By Stanford University and DeepLearning.AI  
<https://coursera.org/share/677b477121b4ba9bc248b08f295613e9>
- **Advanced Learning Algorithms**  
By Stanford University and DeepLearning.AI  
<https://coursera.org/share/fa4a8ed997f0f39abf9f708da46c8e70>

## work Experience

- **Training and Internship**  
Developed a Food Ordering website for users to fulfill their cravings. Tools which are used here are HTML, CSS, Bootstrap, JavaScript, XAMPP, MySQL.

## Achievements

- Participated in iNeuron Hackathon (September 2022)
- Coordinator, ICI Fest (November 2022)