

Nakshatra Garg

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EDUCATION

Swami Keshvanad Institute of Technology, Management and Gramothan <i>Bachelor of Technology in Computer Science with Artificial Intelligence</i>	CGPA - 9.84 July 2020 – Present
Kendriya Vidyalaya Beawar <i>Seinor Secondary</i>	Percentage - 89.80 April 2019 – March 2020
Kendriya Vidyalaya No.2, Ajmer <i>Secondary</i>	Percentage - 80.60 April 2017 – March 2018

EXPERIENCE

Trainee and Intern in Full Stack Development <i>Solar Secure Solutions</i>	June 2022 – August 2022
<ul style="list-style-type: none">Developed a full-stack web application using HTML, CSS, JavaScript, MySQL, XAMPP server.Developed to order food online and deliver to the users.	
Intern in Web Development <i>CodSoft</i>	July 2023 – Present
<ul style="list-style-type: none">Working on some basic projects like Landing Page, Weather AppWorking on technologies like HTML, CSS, JavaScript, API, Git.	
Intern in Web Development <i>Swami Keshvanand Institute of Technology</i>	July 2023 – Present
<ul style="list-style-type: none">Working on technologies like JavaScript, ReactJS, NodeJS.Developed a Parking Registration Form using HTML, CSS, JavaScript.	

PROJECTS

Food delivery App <i>HTML, CSS, JavaScript, MySQL, XAMPP</i>	August 2022
<ul style="list-style-type: none">Developed a full stack website for ordering food online.Developed under the guidance of industry experts.	
Weather App <i>HTML, CSS, JavaScript, API.</i>	August 2023
<ul style="list-style-type: none">Fetches the weather of different cities from API calls.	
Parking Registration System <i>HTML, CSS, JavaScript</i>	August 2023
<ul style="list-style-type: none">Developed a basic registration form for vehicles.It stores the information of user, vehicle and their pass which is daily, monthly or yearly.	
Breast Cancer Detection <i>Python, Tensorflow, pandas, Matplotlib</i>	May 2023 – June 2023
<ul style="list-style-type: none">Developed a Machine Learning model based on Neural Network.It can predict whether the cancer is Benign or Malign.	

CERTIFICATIONS AND ACHIEVEMENTS

Certification of Supervised Learning Algorithms by Deeplearning.AI and Stanford.
Certification of Microsoft Azure cloud by Microsoft.
Certification of Advanced Learning Algorithms by Deeplearning.AI and Stanford.
Co-ordinated a national level fest - ICI Fest.
Participated in Workshops and Hackathons.

TECHNICAL SKILLS

Languages: C/C++, Python, JavaScript, HTML/CSS,
Frameworks: React, Node.js, Flask, Figma, Bootstrap
Developer Tools: Git, VS Code, Google Colab, PyCharm
Libraries: pandas, NumPy, Matplotlib, Tensorflow