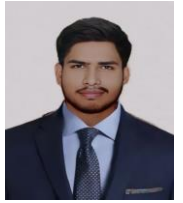


NEETESH KUMAR

Mathura, 281406

neetsh.kumar_cs21@gla.ac.in • +91 7906725847

[linkedin_nitesh](#)



EDUCATION

Bachelor of Engineering in Computer Science, GLA University, Mathura – 72.5%	June 2025
S.V.M INTER COLLEGE, Sikandra Rao, Hathras -84%	May 2021
S.V.M INTER COLLEGE, Sikandra Rao, Hathras-82%	May 2019

INTERNSHIP/TRAINING EXPERIENCE

Job Oriented Value Added Course, GLA University, Mathura	June 2023 – July 2023
<i>Trainee</i>	
<ul style="list-style-type: none">Learnt basics of competitive programmingLearnt concepts like Dynamic Programming, Trees etc.	

PROJECTS

Heart Disease Prediction	Nov 2023-Dec2023
<ul style="list-style-type: none">Developed and implemented machine learning algorithms for heart disease prediction using Python and libraries such as scikit-learn, TensorFlow, or PyTorch.Collected, preprocessed, and analyzed medical datasets containing demographic information, medical history, and clinical measurements to identify relevant features for predictive modeling.Stayed updated with the latest research and advancements in machine learning techniques for healthcare applications, continuously enhancing knowledge and skills in the field.	
Obstacle Detection Sensor Car	Sep 2022-Oct2022
<ul style="list-style-type: none">Developed and implemented obstacle detection algorithms using sensor fusion techniques, including ultrasonic sensors, servo motor ,ESP8266(for Bluetooth connectivity) to accurately identify and classify obstacles in real-time driving scenarios.Collaborated with cross-functional teams to integrate obstacle detection systems into autonomous vehicle platforms, optimizing sensor placement and calibration for seamless integration with vehicle control algorithms	

SKILLS

Technical

HTML, CSS, JS
Java, C(Intermediate)
Data structure and Algorithms
Machine Learning Algorithms (basics)

Professional

Effective Communication Skills
Ability to identify and solve problems
Interpersonal skills

EXTRA/CO-CURRICULAR ACTIVITIES

- 100+ questions on Leetcode.
- Working to become a Full Stack Web Developer.

DECLARATION

I hereby declare that all the above mentioned information is true and correct to the best of my knowledge.