

# Aarif Ansari

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## EDUCATION

### GURU GHASIDAS UNIVERSITY

B.TECH IN INFORMATION

TECHNOLOGY

2020 - 2024

### G.N.M COLLEGE PARASHTHUA BIHAR

INTERMEDIATE

2019

### CHILDREN'S GARDEN SCHOOL BHABHUA BIHAR

MATRICULATION

2017

## COURSEWORK

### UNDERGRADUATE

Data Structure & Algorithm

Object Oriented Programming

Database Management System

## SKILLS

### PROGRAMMING

Languages:

C++ • Javascript • Python • HTML • CSS

Tailwind css

Developer Tools/Technologies:

Vs Code • Google Colab • Github

Library:

React.js

Soft Skills:

Machine Learning • Artificial

Intelligence • Problem Solving •

Self-Motivation • Team Work • Time

Management • Adaptability

Areas of Interest:

MERN Stack

## EXPERIENCE

### CODSOFT | WEB DEVELOPMENT INTERN

Sep 2023 - Oct 2023

- I had developed an website for codsoft company where company members can calculate overall experiance of the company.
- This internship at CodSoft has provided me valuable insights and skills that will undoubtedly shape my future in the tech industry.
- Here I had used Technology : **HTML,CSS,JavaScript** and more...

## PROJECTS

### BLOOD BANK WEBSITE

Blood Bank Website | MERN Stack(Front-end + Back-end)

- I had created a user-friendly online space for blood donation. It's a cool platform where people can easily learn about donating, sign up as donors, and schedule appointments.
- This website aims to connect donors with those in need, making the process simple and accessible.
- Technology Framework uses: **React.js, Node.js, Express.js, CSS, MongoDB, Mongoose.**

### CALCULATOR

Calculators perform quick math operations, including addition, multiplication, and division.

- The Calculator project is a web-based application that replicates the functionality of a basic calculator. I had developed using **HTML** for the structure and layout, **CSS** for styling, and **JavaScript** for the actual calculation logic and user interaction.
- This project demonstrates the integration of **HTML, CSS, and JavaScript** to create a fully functional and user-friendly calculator accessible through a web browser.

### TIC-TAC-TOE

Tic Tac Toe is a two-players take turns marking a 3x3 grid, aiming to win.

- The Tic Tac Toe project is a web-based platform that allows users to play the classic Tic Tac Toe game in their browsers.
- The project utilizes **HTML** for the structure and layout, **CSS** for styling and design, and **JavaScript** for the game's logic and interactivity.

## ACHIEVEMENTS

- **LeetCode:** I have solve 300+ DSA Question.
- **GeekforGeeks:** I have solve 400+ DSA Question and 1143+ Score.
- **CodeStudio:** I have solve 200+ Question and 13000+ Score
- **HackerRank:** 5 star