

# MD ARIF HASNAT

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## Objective

Enthusiastic Computer Science student with strong foundations in web development and AI, seeking to apply my skills through impactful real-world projects and internships.

## Education

<b>Techno Engineering College Banipur</b> <i>Bachelor of Technology in Computer Science and Engineering</i>	<i>Aug 2023 – July 2027</i>
○ GPA: 7.11/10.0 ○ <b>Coursework:</b> Data Structures and Algorithms, Operating Systems, Object-Oriented Programming	
<b>Margram High School (H.S.)</b> <i>West Bengal Council of Higher Secondary Education (Class XII)</i>	<i>July 2020 – June 2022</i>
○ Percentage: 92.4% ○ Stream: Science (Physics, Chemistry, Mathematics, Biology)	
<b>Margram High School (H.S.)</b> <i>West Bengal Board of Secondary Education (Class X)</i>	<i>Jan 2019 – July 2020</i>
○ Percentage: 89%	

## Projects

<b>HostelSync – Hostel Management Portal</b>	<a href="#">GitHub ↗</a> <a href="#">Live Demo ↗</a>
○ Built a real-time complaint management system with a glassmorphic UI, enabling instant synchronization between students and admins ○ Implemented secure authentication and Role-Level Security (RLS) using Supabase and dynamic analytics with Chart.js ○ <b>Tools Used:</b> Next.js 15, TypeScript, Tailwind CSS, Supabase, PostgreSQL	
<b>AI Weather App</b>	<a href="#">GitHub ↗</a> <a href="#">Live Demo ↗</a>
○ Developed a responsive and user-friendly weather app integrated with a chatbot using the Gemini API and OpenWeather API ○ <b>Tools Used:</b> HTML, CSS, JavaScript	
<b>Snake Game Using Python</b>	<a href="#">GitHub ↗</a>
○ Developed a classic snake game using Python and the Pygame library ○ <b>Tools Used:</b> Python, Pygame	

## Skills

**Languages:** Java, Python, JavaScript, TypeScript, SQL  
**Web Technologies:** HTML5, CSS3, Tailwind CSS, React.js, Next.js  
**Tools & Databases:** VS Code, Figma, GitHub, Firebase, Supabase, PostgreSQL

## Certifications

<b>Google Generative AI Certification ↗</b> <i>Google Cloud Skills Boost</i>	<i>Sept 2023</i>
<b>Responsive Website Basics: Code with HTML, CSS, and JavaScript ↗</b> <i>University of London on Coursera</i>	<i>Dec 2023</i>