Abhishek Mukherjee



Objective

Motivated B.Tech student and passionate Web Developer with hands-on experience in both Frontend and Backend Development, specializing in React, Next.js, Tailwind CSS, as well as proficient in Python and C programming language. I am eager to contribute as a key team player in a challenging, progressive, and creatively driven environment. I take pride in writing clean, efficient, and scalable code, maintaining consistently high standards. With a deep commitment to continuous learning, I actively sharpen my technical skills to stay aligned with the latest industry trends. My strong work ethic, dedication, and adaptability make me a valuable asset in any development team.

Internships

• CCNA & Python Programming

July' 2022

Organized by- DataSpace Academy

Gained practical exposure to network configuration, routing basics, and Python-based scripting for automation and development.

• IOT Internship Program

February' 2023

Organized by- IEMLabs in collaboration with BPIE

Learned about sensor integration, microcontroller programming, and real-time IoT applications in smart environments.

Projects

MediCart

July'2025

Medicart – A full-stack platform for booking doctor appointments and purchasing medicines online. Developed using React, Node.js, and Tailwind CSS with real-time scheduling, search, and secure checkout features.

• Jarvis -Voice assistant

March' 2023 - May'2023

Developed as the final project for my diploma, this AI-powered voice assistant allows users to open and close applications via voice commands. Integrated with OpenAI APIs to deliver intelligent responses and enhance user interaction. The system improves app control through seamless voice operations, offering an efficient and smart user experience.

Project report available.

Industrial Training

 MERN – Stack Development Euphoria GenX April' 2025 - July'2025

Trainings & Workshops

• 6- day workshop on Emerging Trends
Brainware University

August' 2024

 8- week CEH training & Certification Intershala Trainings May' 2024-June'2024

Education

• Brainware University

Bachelor of Technology(B.Tech) Specialization: CSE(AIML) Upto 6th sem Marks: 72.31% Upto 6th sem SGPA: 7.34

> Barasat, West Bengal, India August' 2023 – July' 2026

 Bishnupur Public Institute of Technology

Diploma (polytechnic) Computer Science and Engineering Marks: 84.53%

> Bishnupur, West Bengal, India August' 2020 – July' 2023

• Jambad Anchalik High School

Higher Secondary (WBCHSE),

Marks: 84.8%

Purulia, West Bengal, India March' 2020

• Jambad Anchalik High School

Secondary (WBBSE) Marks: 53.13%

Purulia, West Bengal, India

March' 2018

Skill

Programming Languages: Python, C
 Frontend: HTML, CSS, Tailwind CSS,

JavaScript, React.js

Backend: Node.js, PHP
 Databases: MongoDB
 Other Tools: Git, GitHub

Additional Information

 Bengali: fluent in reading, writing, and speaking

• English: Proficient in reading and writing; basic speaking skills

Hindi: Comfortable in reading and speaking.