

TUSSHAR NAHATA

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Objective

Aspiring Software Developer and Data Analyst with strong programming skills and analytical problem-solving expertise. Proficient in Java, web development, Excel, SQL, Python, and Power BI, with hands-on experience building scalable applications and transforming raw data into actionable insights. Passionate about delivering innovative, data-driven solutions while continuously learning and contributing to a forward-thinking team.

Education

Netaji Subhash Engineering College

2025-2027

Master of Computer Applications

Netaji Subhash Engineering College

2022-2025

CGPA **7.49**

(Maulana Abul Kalam Azad University Of Technology)

Bachelor of Computer Application (BCA)

2022

Higher Secondary (CENTRAL BOARD OF SECONDARY

Percentage 69.4

EDUCATION)

2022

Secondary X (CENTRAL BOARD OF SECONDARY

Percentage 74.8

EDUCATION)

Work Experience

COGNIZANT (Intern)

June 2025- August 2025

OasisInfobyte—Certificate (Intern)

October 2024 – November 2024

HunarIntern—Certificate (Intern)

August 2024 – September 2024

WEB Development

Designed a responsive UI using HTML, CSS, and JavaScript with structured database design.
Developed backend logic (Node.js/Python/PHP) to handle user authentication, bookings, and API integrations.
Deployed the application on Netlify/Heroku with version control using GitHub/GitLab.

Data Analyst:

Analyzed and cleaned large datasets using Excel, SQL, and Python to extract meaningful insights.
Developed interactive dashboards and visual reports in Power BI to support data-driven decision-making.
Performed data manipulation, querying, and trend analysis to improve business performance and reporting accuracy.

Projects

ONLINE COURSE:

Developed a responsive and futuristic online course website featuring courses on PHP, JavaScript, and HTML/CSS. Implemented intuitive navigation, dynamic content rendering, and modern UI/UX design principles to enhance user engagement.

NETFLIX CLONE:

Created a Netflix clone with responsive design, featuring dynamic content rendering, user authentication, a sleek, modern UI. Leveraged front-end and back-end technologies to replicate core streaming functionality.

AI-Integrated Quiz Website (Final Year Project):

Developed an AI-powered quiz platform with strict monitoring mechanisms and multiple anti-cheating layers. Implemented real-time proctoring features, user authentication, and intelligent behavior tracking to ensure exam integrity. Designed a responsive interface with secure backend architecture for seamless and fair online assessments.

Technical Skills

Soft Skills : Teamwork , Problem-Solving , Communication

Programming Languages : C, Python, Java, JavaScript, PHP

Web Technologies : HTML , CSS Bootstrap

Databases: MySql

Tools : VS Code, Git , GitHub

I hereby confirm that all information provided on this CV is accurate to the best of my knowledge.