

SAUMEN MONDAL

Software & Web Developer | MERN Stack | Database & API Integration

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ABOUT ME

Enthusiastic and detail-oriented BCA undergraduate (Brainware University, 2026) with strong foundations in programming (C, Python basics, Java basics), MERN stack development (MongoDB, Express.js, React, Node.js), and database management (SQL, MySQL, MongoDB). Skilled in problem-solving, data handling, and the software development life cycle (SDLC), with practical exposure through the IBM Virtual Internship – Project-Based Learning and multiple academic projects.

WORKSHOPS, SEMINARS & EVENTS

- TechFusion-A Seminar on Industrial Automation and IoT (Seminar)
- Freshers Welcome Celebration(Events)
- Texhibition 2K25 at Brainware University (Annual Tech Fest)

CERTIFICATIONS

- Cybersecurity Analyst Job Simulation – TATA (2025)
- GenAI Powered Data Analytics Job Simulation – TATA(2025)
- ESG Job Simulation – TATA (2025)

HOBBIES & INTERESTS

- Exploring Emerging Technologies
- Web & App Development
- Open-Source Contribution
- Reading Tech Articles & Research Papers

LANGUAGES KNOWN

- Bengali – Native
- Hindi – Native
- English – Proficient

EDUCATION

Brainware University

Computer Science
Bachelor of Computer Applications (BCA)
SGPA: 9.18/10

2023–2026

Central Board of Secondary Education

12th (CBSE)
Percentage: 62.4%

2023

Central Board of Secondary Education

10th (CBSE)
Percentage: 81%

2021

SKILLS

Hard Skills (Technical Skills)

- Programming & Scripting: C, Java (Basics), Python (Basics), JavaScript
- Web Development: HTML5, CSS3, React.js, Node.js, Express.js
- Database Management: SQL, MySQL, MongoDB, DBMS
- Software Development: RESTful APIs, SDLC, Debugging, Testing
- Version Control & Collaboration: Git, GitHub
- Computer Science Fundamentals: DSA, OOP, OS & Networking

Soft Skills

- Problem-Solving & Analytical Thinking
- Teamwork & Collaboration
- Adaptability & Quick Learning
- Time Management & Organization
- Communication Skills
- Attention to Detail
- Creativity & Innovation
- Leadership & Initiative

WORK EXPERIENCE

2025

VirtualIntern-IBM(Project-Based Learning)

- Developed real-world IT solutions through project-based case studies.
- Implemented coding practices and optimized problem-solving techniques.
- Strengthened software development and data handling skills by working on practical projects.
- ICollaborated with peers, enhancing teamwork and professional communication.