

# SUCHISMITA DAS

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## TECHNICAL SKILLS

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**Programming Languages:** Java, C++, Javascript, SQL.

**Web Frameworks:** HTML, CSS, Tailwind.

**Tools:** VS code, postman, RDBMS.

**Coursework:** Data Structures and Algorithms, Computer Networks, Operating Systems, Design and Analysis of Algorithms, Artificial Intelligence

**Platforms:** Linux, Windows, IBM cloud.

## EDUCATION

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**TECHNO INDIA UNIVERSITY** (Saltlake main campus, Kolkata)

*Jun 2022 – May 2026*

Bachelor of Technology - Computer Science and Engineering (**CGPA: 8.33**)

**MDB DAV Public School** (Bikna, Bankura)

*Jun 2021 – May 2022*

12th Equivalent - AISSCE - Science (**Percentage: 90**)

**MDB DAV Public School** (Bikna, Bankura)

*Jun 2019 – May 2020*

10th Equivalent - AISSE - Science (**Percentage: 93.8**)

## PROJECTS

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### Calm Wave (Full Stack)

- The website is designed using **HTML and CSS**, ensuring a clean and user-friendly experience across devices.
- Dynamic quiz helps users assess their mental well-being, guiding them with personalized recommendations..
- Users can easily connect with psychologists based on their quiz results and preferences.
- Tracking systems help users stay on top of their assigned tasks for mental well-being.
- Tech Stacks: **Javascript, Tailwind CSS**.

### Techno India Hackathon

- Developed a user-friendly, automated registration system to enhance the efficiency of AYUSH startup onboarding, reducing manual errors and processing time.
- Worked on a transparent, trackable system for both applicants and administrators, ensuring accountability and real-time progress monitoring throughout the registration process.

### Subscription Management System

- Developed a scalable subscription management system with a modular architecture, allowing easy integration of new features and maintenance of existing components.
- Implemented robust data handling protocols and encryption methods to ensure secure user data management, including payment information and subscription history.
- Tech Stacks: **SQL, HTML, CSS, Javascript, REST API**.

## ACHIEVEMENTS

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- Gate Score: 19661 (Score: 364)
- Orchestrating your Solution (IBM)
- Envisioning Your Solution (IBM)
- Getting Started with Artificial Intelligence (IBM)
- Getting Started with Enterprise-grade AI (IBM)
- Fundamentals of Sustainability and Technology (IBM)