

SUDIPTO SAHA

WEB DEVELOPER

CONTACT

- 9674774069
- 20, Belayet Ali Road Talpukur Barrackpore
- GitHub
- in LinkedIn
- Portfolio

TECHNICAL SKILLS

- Front-End: React.js, JavaScript, HTML5, CSS3, Tailwind CSS.
- Back-End: Node.js, Express.js.
- Databases: MongoDB, SQL server.
- Tools & Others: Git, GitHub, Postman, REST APIs

SOFT SKILLS

- Project Management
- Public Relations
- Teamwork
- Time Management
- Leadership
- Effective Communication
- Critical Thinking

LANGUAGES

- English (Fluent)
- Bengali (Fluent)
- Hindi (Basic)

EDUCATION

- Masters in Computer Application
 Guru Nanak Institute Of Technology
- Bachelor of Technology
 Narula Institute Of Technology

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PROFILE

MERN-stack Full-Stack Web Developer (MCA, 2025) with strong Java and Python fundamentals. Skilled in React.js (frontend), Node.js/Express (backend), and MongoDB. Experienced in building responsive web applications through college projects. Passionate about solving problems and contributing to innovative software solutions.



EXPERIENCE

- ROLE-Intern: 3 months
 SENTIENTGEEKS, KOLKATA
- Learned and applied C# and SQL Server concepts.
- Solved real world database problems with SQL server.
- Enhanced OOPs concepts on C#.
- Gained hands-on exposure to .NET, SQL Server 2022.



PROJECTS

• Ticketflix - Movie & Event Ticket Booking Portal

- Developed a full-stack ticket booking portal using React.js, Node.js, Express, and MongoDB.
- Implemented features for browsing events, seat selection, and a secure checkout; improved user flow to handle bookings efficiently.
- Integrated payment processing (e.g. Stripe API) and admin dashboard for event/movie management.

• FoodExpress - Online Food Delivery Platform

- Built a MERN-stack food ordering site allowing users to browse restaurants and place orders in real time.
- Designed cart and payment modules, and an admin interface for menu/order management.
- Also have restaurant and delivery partner interface for smooth transitioning for an order from user to restaurant to delivery partner to admin.
- Currently working on different aspects of this project to make it even better like implementing Geo-Spatial queries.