Debanjan Nag

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CAREER OBJECTIVE

As a motivated and detail-oriented BCA graduate, I seek to leverage my strong foundation in computer science, programming, and problem-solving skills to contribute to the growth and success of a dynamic organization. My goal is to work in a challenging environment where I can apply my knowledge of software development, web technologies, and database management, while continuously improving my technical expertise. Eager to collaborate with a team of professionals, I am committed to delivering innovative solutions that align with business goals and drive organizational excellence.

EDUCATION

Institute of Engineering and Management   Kolkata, West Bengal, India
Bachelor of Computer Application (BCA); **CGPA: 8.5**   **July 2023 – July 2026**

Barasat Mahatma Gandhi Memorial High School   Barasat,West Bengal, India
(Class 12)- The West Bengal Council of Higher Secondary Education   **2023**
Percentage: 79%

Bethuadahari Jagat Chandra Memorial High School   Bethuadahari, West Bengal,India
(Class 10)- The West Bengal Board of Secondary Education   **2021**
Percentage: 89%

SKILLS SUMMARY

- **Languages**:   Java, HTML, CSS, JavaScript, SQL
- **Libraries**:   Spring, Hibernate, JDBC, Express-JS,SpringBoot,Bootstrap, React-JS
- **Tools**:   Maven, Gradle, Git
- **Soft Skills**:   Excellent communication, Troubleshooting, Problem Solving, Team Management, Decision Making

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PROJECTS

FilmFrenzy:
- Engineered a basic movie ticket booking platform, leveraging a RESTful API built with Java Spring Boot and a dynamic user interface created with React.
- **Key features include:**
    - **User Authentication**: Secure user sign-up and login functionality.
    - **Movie & Show Management**: Display of current and upcoming movies, with detailed showtime information.
    - **Seat Selection & Booking**: An intuitive seat selection interface and a streamlined booking process.

HRMatrix:
- Developed a modular HR management system using Java Spring Boot for backend and Bootstrap for responsive frontend UI.
- Key features include:
    - **User Authentication:** Role-based access control with secure login and session management
    - **Employee & Leave Management:** CRUD operations for employee data, leave requests, and approval workflows
    - **Attendance Tracking:** Daily attendance logging with admin-level summaries and reporting

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DECLARATION

The information provided is true to the best of my knowledge.

Signature: _____