



# Abhisek Sarkar

Dedicated and detail-driven BCA student with a strong proficiency in programming languages such as HTML, CSS, JavaScript, C, C++, Java, and VB.NET, as well as DBMS. Eager to leverage my skills and knowledge in a dynamic internship setting, where I can apply my technical expertise to drive innovation and growth, while further developing my skills and expertise in the field.

## INTERNSHIP

Name of the Organization: **Globeserve**

Location: Jalpaiguri

Duration: 90 Days

Domain: SEO

## ACHIEVEMENTS

- **Earned a certificate in Graphic Design**, demonstrating proficiency in visual communication and creative design principles.
- **Completed a Web Development certification program**, acquiring skills in building dynamic and interactive web applications.
- **Received a Web Design certificate**, showcasing expertise in designing visually appealing and user-friendly websites.
- **Obtained a UI Design certification**, highlighting ability to craft intuitive and engaging user interfaces.
- **Achieved a Digital Marketing certification**, gaining knowledge in online marketing strategies and techniques to drive business growth.

## PROJECTS

- **Library Management System**

Developed a Java & MySQL-based system to manage library operations efficiently.

### Key Features:

- Book Management: Add, update, delete books.
- Borrow & Return: Track loans & due dates.
- Fine Management: Auto-calculate overdue fines.
- Secure Database: MySQL for data storage.
- Email Alerts: SMTP for notifications & authentication.

**Tech Stack:** Java (Swing, JDBC) | MySQL | Prepared Statements | SMTP Server

- **Simon Game:** Created a Simon game using HTML, CSS, and JavaScript, where users can play a memory game by repeating a sequence of colors. Features: Game logic, score tracking, and responsive design. Technologies used: HTML, CSS, JavaScript, and JavaScript timers & DOM
- **Rock-Paper-Scissors Game:** Developed a Rock, Paper, Scissors game using HTML, CSS, and JavaScript, where users can play against the computer. Features: Game logic, score tracking, and responsive design. Technologies used: HTML, CSS, JavaScript, and JavaScript random number generator & DOM


## TECHNICAL SKILLS

- **Programming languages:** HTML, CSS, Javascript, NodeJS, ExpressJS, C, C++, Java, VB.NET
- **Development frameworks:** WordPress, Bootstrap Designing tools: Adobe Creative Suite, Figma, JFrame
- **Operating Systems:** Windows, Linux
- **DBMS:** MySQL, MongoDB
- **Tools:** Git, VS Code, IntelliJ IDEA
- **Productivity Software:** MS Office (Word, Excel, PowerPoint, Access)

## CONTACT

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## EDUCATION

2022-25	<b>EILM-Kolkata, Jalpaiguri Campus</b> Bachelor of Computer Application Pursuing
2022	<b>Sonaulla Higher Secondary School, Jalpaiguri</b> Higher-secondary examination 63 Percentage
2020	<b>Sonaulla Higher Secondary School, Jalpaiguri</b> Secondary Examination 48 Percentage

## STRONG POINTS

- Quick Programming Learner
- Technology Lover
- Very punctual person
- Design Expertise
- Web Development
- Digital Marketing
- UI Specialist
- Creative Problem-Solver

## LANGUAGE

Bengali

English

Hindi

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