

# HIBA AAMIR

## Contact

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## Education

Bachelors In Computer Networking  
And Security

Sir Syed University Of Engineering And  
Technology  
(2023-2027)

## SKILLS

- Proficient in HTML, CSS, JavaScript, PHP, and MySQL for dynamic website creation.
- Solid academic grounding in computer networking, data communication, and information security.
- Skilled in designing and maintaining responsive, mobile-friendly websites
- Experienced in troubleshooting web functionality issues and optimizing site performance.
- Able to collaborate with design and content teams to deliver seamless user experiences.
- Strong understanding of frontend-backend integration using PHP and MySQL.
- Demonstrates strong ability to learn new technologies and adapt quickly.

## About

My Name is Hiba and Aspiring web developer with hands-on experience in creating responsive websites using HTML, CSS, and PHP—specializing in optimizing site performance and user experience.

## Projects

### Pharmacy Management System – Python

- Created a user-friendly inventory and billing system for pharmacies.
- Features included medicine record management, billing system, and search functionality.
- Applied file handling and data structures to store and manage data.

### Ludo Game – C Language

- Developed a simple 2-player Ludo game in C using random number generation and game logic.
- Focused on console-based interaction and control structures.

### Tic Tac Toe Java

- Built a two-player interactive Tic Tac Toe game with GUI using Java Swing.
- Applied object-oriented programming concepts for modular design

### AI JOB MATCH TOOL

- Developed a dynamic AI-based job matching website using HTML, CSS, Java, PHP, MySQL, and React.
- Designed an intuitive frontend interface to enhance user experience and responsiveness
- Integrated backend systems for secure data processing and user authentication
- Utilized MySQL for structured database management and real-time data retrieval
- Implemented logical algorithms to match candidates with suitable job listings.
- Ensured performance optimization across client-server interactions