Anjali Kumari Singh (Aspiring Software Developer)

Linkedin: https://www.linkedin.com/in/anjali-singh-51a24b234/   Email: anjali7185821@gmail.com
Github: github.com/anjali7185821   Mobile:+91-7273865513

SKILLS

- **Languages**: C++, Java, Data Structures and Algorithms
- **Frameworks**: HTML and CSS, Bootstrap, Reactjs
- **Tools/Platforms**: MySQL
- **Soft Skills**: Problem-Solving Skills, Team Player, Project Management, Adaptability

PROJECTS

- **Employee Management System**:   Mar'24 – May'24
  - Created an Employee Management System using Apache NetBeans and Java, implemented core functionalities like adding, updating, deleting, viewing employee details, calculating salaries, and generating payslips.
  - Developed and optimized a relational database schema using MySQL, ensuring efficient data storage and retrieval for various system modules.
  - Designed an intuitive user interface with Java Swing Component, enhancing user experience and facilitating easy navigation through the system.
  - **Skills Gained**: Java programming, Apache NetBeans, MySQL database management, Java Swing UI/UX design, problem solving, collaboration and communication, documentation.
- **E-commerce Fashion Website**:   Mar'24 - Apr'24
  - Developed a fully responsive e-commerce fashion website using HTML, CSS and Bootstrap.
  - Created a seamless shopping experience with various modules including Home, About, Clothes, Contact, Login, and Signup.
  - Used HTML for structured website content and layout and CSS to style the website for a visually appealing and responsive design
  - **Skills Gained**: HTML Proficiency, CSS Mastery, Responsive Web Design, UI/UX design, Cross-Browser Compatibility, problem solving, collaboration and communication.

CERTIFICATES

- Advanced Java by Coursera   Jul'24
- App Development using Java-Lovely Professional University, Punjab   May'24

SUMMER TRAINING

- **Dynamic Programming**:   Jun'24 – Jul'24
  Gained a strong understanding of dynamic programming concepts and techniques, enhancing problem- solving and algorithmic skills.
- **Soft Skills**:   Jun'24 – Jul'24
  Developed essential soft skills including communication, teamwork, leadership, and time management, contributing to personal and professional growth.
- **Database Management Systems (DBMS)**:   Jun'24 – Jul'24
  Learned fundamental and advanced concepts of DBMS, including SQL, database design, normalization, and data retrieval techniques.

ACHIEVEMENTS

- **Aptitude Wizard- A logical Skills Competition**   Feb'24
  -Secured 1st Position in the Competition Organized by LPU, Punjab which showcased my problem solving and analytical skills.

EDUCATION

- **Lovely Professional University**   Punjab, India
  Masters of Computer Applications; CGPA: 9.16   *Aug'23 - Present*
- **Binod Bihari Mahato Koylanchal University**   Dhanbad,Jharkhand
  Masters of Science(Chemistry); CGPA: 7. 5   *Sep'20-Feb'23*
- **Binod Bihari Mahato Koylanchal University**   Dhanbad,Jharkhand
  Bachelors of Science(Chemistry); CGPA: 7.57   *Sep'16-Nov'19*
- **Indian School of Learning(CBSE)**   Dhanbad,Jharkhand
  12th Standard; Percentage: 83.2%   *Apr'13-Mar'15*
- **Indian School of Learning(CBSE)**   Dhanbad,Jharkhand
  10th Standard; CGPA: 8.4   *Apr'12-Mar'13*