ASHUTOSH SHARMA

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Objective

Dynamic and detail-oriented software developer with a strong foundation in Java programming and a passion for web development. Seeking a challenging role where I can utilize my expertise in Java to contribute to the design and implementation of scalable software solutions, while also leveraging my skills in web development using ReactJs to create user-friendly and visually appealing web applications. Eager to work collaboratively in a team environment to tackle complex challenges and deliver high-quality solutions.

Experience

- **Juvenilia Technology Pvt Limited Bhubaneswar, Odisha, India**   01/08/2023 - 31/09/23
  Java Developer Intern
  Works on various Core concepts and projects

Education

- **Trident Academy of Technology , Bhubaneswar Odisha**   2025
  Btech-CSE
  8.64 (6th Semester)

- **Mithila Public School , Forbesganj**   2020
  +2
  76.2%

Skills

- Language & Technologies: Core Java (J2SE) | Adv Java (J2EE) | C language | HTML | CSS | FLOWBITE | JAVASCRIPT | REACT JS (Learning)

- Collection Framework | JDBC | Servlet | JSP , Spring Boot (Learning)

- DATABASE : SQL | MYSQL

- Tools - IntelliJ IDEA | Visual Studio Code

Projects

- **Hotel Management System**
  Developed a "Cloud-Based Hotel Management System" using NetBeans IDE with the following key features:
  1. Room Management: Easily handle room details.
  2. Customer Check-In: Swiftly insert customer records, including room details.
  3. Automated Billing: Hassle-free check-out with automatic bill calculation.
  4. Bill Storage: Efficiently store and retrieve bill details.
  5. Pay-as-you-go Service: Flexible payment options.

  Technologies used include Java, AWT & Swing for the UI, JDBC for database connectivity, and MySQL for storing transaction history.

- **MCQ App**
  Java-based Multiple Choice Question (MCQ) Desktop Application, showcasing a robust combination of front-end and back-end technologies. Java was used for window design and business logic, while JDBC API facilitated connectivity to an Oracle database. The project applied key Java concepts like class implementation, inheritance, and multithreading for enhanced performance. AWT and Swing were used for crafting a user-friendly graphical interface, with proficiency demonstrated in event handling and database connectivity through JDBC.

Achievements & Awards

- Certificate from NPTEL in the course of Programming In Java and Problem Solving through Programming in C, conducted by IIT Kharagpur, and achieved the silver distinction in this.

Activities

- Working on Full Stack Project :- NextGen Contact Manager which manages contacts on cloud. It including use of various technologies like spring Boot, OAuth ,Thymleaf , Tailwind CSS , Flowbite , JS, AWS , MYSQL , etc

Personal Details

- Date of Birth : 27/01/2002