Yash Soni

Bengaluru, India

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SUMMARY

Aspiring Java Full Stack Developer with a solid foundation in Core Java, OOP, SQL, and Python. Quick learner and problem solver, passionate about contributing to dynamic and innovative projects.

SKILLS

Technical Skills: Java, Python, SQL, HTML, CSS, JavaScript, OOP, Spring Boot
Soft Skills: Teamwork, Leadership, Problem Solving

EDUCATION

Poornima College of Engineering   **2020 – 2024**
B.Tech in Information Technology - CGPA: 7.7   *Jaipur, India*

Vidhya Mandir School   **2019**
Class XII (CBSE) - 65.6%   *Kota, India*

Aklanic Public School   **2017**
Class X (CBSE) - CGPA: 8.6   *Kota, India*

EXPERIENCE

Tap Academy   **Feb 2025 – Present**
Java Full Stack Development Intern   *Bengaluru*

– Acquired hands-on experience in full-stack Java development.
– Delivered sessions on Core Java, OOP, and SQL.
– Designed and optimized SQL databases for performance.
– Developed REST APIs and integrated them with frontend.

Samyak IT Solutions   **Aug 2023 – Sep 2023**
Python Summer Intern   *Kota*

– Worked with Python basics, loops, and object-oriented concepts.
– Built menu-driven systems for product billing with GST.
– Implemented receipt generation logic and product calculations.

PROJECTS

Hospital Management System — Java (JDBC), SQL   **2024**

– Developed a hospital system with features including adding new patients, viewing patient and doctor lists, and booking appointments. Managed workflows efficiently using Java and MySQL.
– Implemented role-based login functionality to separate access for admin, doctors, and receptionists.
– Used JDBC for database interaction and ensured proper exception handling.
– Optimized database queries for faster search and retrieval operations.

Cafe Billing System — Python   **2023**

– Designed a terminal-based billing app for order selection, GST calculation, and receipt generation.
– Added functionality to manage item quantities, total cost computation, and tax breakdown.
– Implemented user-friendly menu navigation and file-based receipt storage.