

# BOBY KUMAR KESHRI

SOFTWARE DEVELOPER



## CONTACT

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- Noida, UP
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## EDUCATION

- Bachelor of Computer Application  
Magadh University
- Industrial Training Institute  
Jay Maa Durga Pvt. ITI
- Intermediate  
BSEB, Patna
- Matriculation  
BSEB, Patna

## LANGUAGES

- English
- Hindi

## INTERESTED

- Photography
- Travelling

## CERTIFICATIONS

- Web Development  
Internshala (2024)
- Java Full Stack Development  
Training  
J Spider, Noida

## PROFILE

I am a Software Developer passionate about building efficient and user-friendly applications. I specialize in Java, SQL, HTML, CSS, and JavaScript, with expertise in OOP, data structures, and database management. I develop responsive and scalable solutions, ensuring high performance and seamless user experiences. Constant learning drives me to stay updated with modern technologies and deliver quality software.

## SKILLS

- Programming Languages: Java, SQL, HTML, CSS, JavaScript
- Core Java Concepts:
  - Object-Oriented Programming (OOP)
  - Data Structures: Arrays, Strings, Linked Lists, Stacks, Queues
  - Algorithms: Sorting, Searching, Recursion
- Java Collections Framework: List, Set, Map, Queue
- Database Management (RDBMS): SQL
- Frontend & Web Development
  - HTML, CSS, JavaScript, Bootstrap
  - Responsive Web Design (RWD) & Mobile-First Development
- Development Tools: Eclipse, VS Code, Git

## PROJECTS

- HavenStay - PG (Hostel) Booking Website
  - Aim: Simplify PG (hostel) booking with an easy-to-use platform for browsing, comparing, and booking accommodations.
  - Description: A web-based platform built with HTML, CSS, and JavaScript, offering a seamless and responsive user experience. Future enhancements may include payment integration, user authentication, and database management.
- Portfolio Website
  - Aim: Showcase projects, skills, and achievements interactively, serving as an online resume for employers and clients.
  - Description: Built with HTML, CSS, and JavaScript, featuring a clean, responsive design for an engaging user experience.
- ATM and Bank Account Management
  - Aim: Create a secure Java-based ATM & Bank Management System with essential banking features.
  - Description: Uses OOP, Collections, and Exception Handling for efficient transactions and security.
- Shape Calculator
  - Aim: Create a Java-based Shape Calculator using OOP to find the area and perimeter of different shapes.
  - Description: Implements OOP principles (Classes, Objects, Encapsulation, and Polymorphism) to let users select a shape, enter dimensions, and calculate area and perimeter efficiently.