

# BHARAT DIXIT

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## EDUCATION

- **Bachelor of Technology (CSE)** — GLA University, Mathura | CGPA: 7.44 | Expected 2026
  - **Bachelor of Science (PCM)** — Kanpur University | Percentage: 75.38% | 2023
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## INTERNSHIP/ TRAINING EXPERIENCE

### Job Oriented Value Added Course, GLA University, Mathura (June 2024 – July 2024)

- Gained hands-on experience in full-stack development and real-world project execution.
  - Worked on implementing application features following structured development practices.
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## PROJECTS

### Multiple School Management System | MERN Stack | [Github-Link](#)

- Developed a **multi-school management system** using **MongoDB, Express, React, and Node.js**.
- Implemented **JWT authentication with role-based access control (RBAC)** for admins, teachers, and students.
- Built **secure REST APIs** and a **responsive UI** using **React + Tailwind CSS**.

### Wanderlust Travel Portal | MERN Stack | [Github-Link](#)

- Built a **full-stack travel booking application** using **MongoDB, Express, React, and Node.js** with secure authentication via [Passport.js](#).
  - Implemented **property listings, bookings, reviews, and real-time chat**, with **Cloudinary image uploads** and **Leaflet map integration**.
  - Integrated **Razorpay payment gateway** and **OTP-based email verification** to enable secure bookings and trusted user interactions
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## SKILLS

- **Programming Languages:** Java, JavaScript
- **Frontend:** HTML, CSS, React, Tailwind CSS
- **Backend:** Node.js, Express.js
- **Database Management:** SQL, MongoDB
- **Software Development:** Agile Methodologies, Git & GitHub

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## COURSE WORK

- Data Structures and Algorithms, Object-Oriented Programming, Database Management Systems
- Web Development Technologies (HTML, CSS, JavaScript)
- Software Engineering, Operating Systems, Computer Networks

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## EXTRA PROJECT WORK

- Solved DSA problems on LeetCode using Java.
- Built backend APIs using Node.js and MongoDB.