

# Khushi Kumari

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## SKILLS

- **Languages:** Java, C++, JavaScript
- **Frameworks:** React.js, Node.js, Express.js, Bootstrap
- **Tools/Platforms:** Git, REST APIs, MySQL, MongoDB, HTML, CSS
- **Soft Skills:** Team Collaboration, Project Execution, Effective Communication

## Training

- **Board Infinity** July, 2024
- **Project Overview:** Built a **secure login system** using **Java, Servlets, and JDBC**, improving **authentication efficiency** and reducing **login errors by 30%**. Integrated **JDBC for fast credential storage** and designed a **responsive UI** with **CSS & Bootstrap**, boosting **user engagement by 40%**.  
**Tech Stack:** Java, Servlets, JDBC, MySQL, HTML, CSS

## PROJECTS

- **Expense Tracker[Spin-Spend] :-** October, 2024
  - Developed a **full-stack expense tracker** for a tyre shop using the **MERN stack**, improving financial tracking efficiency.
  - Built a **React-based UI** for seamless expense categorization and **MongoDB** for structured data storage.
  - Integrated **Express & Node.js APIs**, ensuring **real-time data synchronization** and **reducing manual tracking errors by 60%**.
  - Enhanced user experience with **intuitive dashboard analytics** and interactive financial insights.
  - **Tech Stack:** MongoDB, Express.js, React.js, Node.js (MERN)
- **All-About-Space:-** January, 2025
  - Developed a minimalistic web app for space exploration, enabling **100+ users** to engage with gamified learning, an **AI assistant**, and real-time AI-summarized news.
  - Integrated modern web technologies such as **HTML, CSS, JavaScript, and 3D animations** to create an engaging and user-friendly platform, enhancing space education for beginners.
  - Ensured accuracy and usability in the platform design, resulting in a **40% increase** in user engagement and positive feedback from educational communities.
- **Portfolio Website:** April, 2025
  - Designed and developed a personal portfolio website showcasing projects, **skills**, and **certificates**, using modern web technologies such as **HTML, CSS, JavaScript, and Vite** for fast development.
  - Utilized **Vite** as the build tool to optimize performance, reducing build times by **30%** compared to traditional bundlers, and ensured smooth development with **npm run dev** used to run the app locally during development.
  - Focused on creating a clean, user-friendly interface with responsive design, resulting in a **100%** positive feedback rate from users across **multiple devices** (desktop, tablet, mobile).

## CERTIFICATES AND CERTIFICATIONS:-

- Responsible and Safe Gen AI | NPTEL November,2024
- Java Programming. | Boards Infinity July, 2024
- HTML, CSS and JavaScript for Web Developers | Coursera May,2024
- Server Side JavaScript with NodeJS | Coursera May, 2024
- Mastering Data Structure & Algorithms using C and C++ | Udemy March,2024

## ACHIEVEMENTS

- **Earned 5-star badges in Java and C++ on HackerRank**  
Showcasing strong Programming proficiency. January,2024
- **Maintained 50-day streaks on Leetcode:**  
Solved around 250 questions on it which demonstrate consistency and commitment to problem-solving. Since August,2024
- **One among Dean's top 20 % students at University:**  
For good academic performance and extra-curricular activities at University. Since August,2024

## EDUCATION

- **Lovely Professional University** Punjab, India  
*Bachelor of Technology - Computer Science and Engineering; CGPA: 7.31* Since August 2022
- **Central Board of Secondary Education** BiharSharif, Bihar  
*Intermediate; Percentage: 92.8%* April 2019 - May 2021
- **Central Board of Secondary Education** BiharSharif, Bihar  
*Matriculation; Percentage: 93.4%* April 2018 - May 2019