

HARISH SINGH

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CAREER OBJECTIVE

Final-year BCA student with hands-on experience in full-stack development using Java and the MERN stack. Developed and deployed real-world applications with secure authentication, payment gateway integration, and RESTful APIs. Eager to contribute as a Full Stack Developer or Java Developer in a growth-oriented organization.

EDUCATION

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|--|------------------------|
| GLA University- Bachelor of Computer Applications: CGPA 8.35 | August 2023 – May 2026 |
| Nibhodhita Vidhya Mandir – Class 10 (CBSE): 89% | 2021 |
| Nibhodhita Vidhya Mandir – Class 12 (CBSE): 66.5% | 2023 |

SKILLS SUMMARY

- **Languages:** Java, JavaScript, SQL, HTML, CSS
- **Frameworks & Libraries:** React.js, Node.js, Express.js, Mongoose, Tailwind CSS
- **Tools:** Git & GitHub, Postman, MongoDB Compass, MySQL, MS Excel, MySQL Workbench
- **Platforms & Deployment:** VS Code, MongoDB Atlas, Vercel, Netlify, Render
- **Soft Skills:** Adaptability ,Teamwork, Time Management

WORK EXPERIENCE

Web Developer Intern

Cloud Quest | Remote [Nov 2024 – Jan 2025]

- Developed a full-featured Job Portal using the MERN stack with user authentication, job listings, and role-based access.
- Built responsive UIs with Tailwind CSS and React, ensuring seamless user experience across devices.
- Integrated RESTful APIs and managed backend operations with Node.js, Express, and MongoDB.
- Participated in code reviews, debugging, and GitHub-based collaboration workflows.

PROJECTS

PGify – PG Booking Website: [Live Site](#)

Tech Stack: React, Node.js, Express.js, MongoDB

- Built a full-stack PG accommodation platform with real-time booking, secure authentication, and admin management dashboard.
- Users can search, filter, and book PGs, while property owners manage listings and availability.
- Designed process mapping and conducted user testing for continuous improvement.

Weather Forecast Web App: [Live Site](#)

Tech Stack: React.js, Tailwind CSS, OpenWeatherMap API

- Developed a responsive weather app that fetches real-time weather data using the OpenWeatherMap API.
- Displayed dynamic weather details such as temperature, humidity, wind speed, and pressure.
- Implemented city-based search functionality with clean UI and temperature range visuals.

CERTIFICATES

- AI-ML Certification — January 10, 2025
- Java Iterators Coding Certificate — September 11, 2024
- Cloud Quest Internship Certificate — January 5, 2025
- Digital Marketing Certification — March 25, 2025