# Ram Bhatt

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## Career Objective

As a highly motivated third-year student in Computer Science and Engineering at Quantum University, I am seeking an internship opportunity to apply my skills in Java, Data Structures and Algorithms (DSA), and the MERN Stack. I am passionate about solving complex problems and developing innovative software solutions. I am committed to continuous learning and growth to contribute effectively to real-world challenges.

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## Technical Skills

➤ **Problem Solving**: Proficient in analytical thinking and debugging.

➤ **Java**: Experienced with core Java programming, object-oriented design.

➤ **Data Structures and Algorithms (DSA)**: Skilled in data structures for efficient problem-solving.

➤ **MERN Stack**: Knowledgeable in MongoDB, Express.js, React, and Node.js for full-stack development.

➤ **Software Testing:** Familiar with manual testing techniques and basic automation testing concepts

➤ **MS Office**: Proficient in Microsoft Word, Excel, and PowerPoint.

➤ **Other Tools**: Vs-Code, git, git-hub.

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## Education Qualification

➤ **B.Tech in Computer Science and Engineering (CSE)**
  o *Quantum University, India*                                    *2022 - Expected 2026*

➤ **Higher Secondary Education (+2)**
  o *Radiant Secondary School, Nepal*                              *2020 - 2022*

➤ **Secondary Education**
  o *Shree Araniko Secondary School, Nepal*                        *2008 - 2020*

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## Projects

➤ **Food Delivery Web Application (Project: Annapurna Food)**
➤ Designed and developed a responsive food delivery web platform focusing on user-friendly interface and seamless user experience.
➤ Features:
  ✓ Modern UI/UX: Clean and interactive interface designed for smooth navigation.
  ✓ Food Menu Display: Dynamic listing of food items with search and filter functionality.
  ✓ Cart Management: Add, remove, and update items in the cart with real-time price updates.
  ✓ Responsive Design: Fully optimized for mobile, tablet, and desktop views.
➤ Tech Stack:  React.js | Tailwind CSS | JavaScript |  React Router


➤ **Online Quiz System (Ongoing)**
➤ Developed a web-based quiz application with dynamic question generation and a real-time leaderboard.
➤ Features:
  ✓ Dynamic Questions: Questions are randomly selected from a database.
  ✓ User Authentication: Secure login/logout system for users.
  ✓ Timed Tests: Each quiz has a countdown timer to enhance competitiveness.
  ✓ Result Analytics: Users receive instant performance feedback with detailed reports.
➤ Tech Stack: MERN.

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## Achievements & Certifications

➤ **One-time Hackathon Winner**
  • Secured first place in CodeFest-1 for developing an innovative web-based online attendance system

➤ **National-Level Hackathon Participant**
  • Actively participated in multiple national-level hackathons, showcasing problem-solving and software development skills.

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## Work Experience

➤ **Fresher**: Seeking to gain practical experience through internships and projects.

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## Declaration

I hereby declare that the information provided above is true and correct to the best of my knowledge and belief.