Curriculum Vitae (CV)

Ram Bhatt

Personal Details

- ➢ **Father's Name**: Tilak Raj Bhatt
- ➢ **Mother's Name**: Dhana Bhatt
- ➢ **Date of Birth**: 04 August 2003
- ➢ **Gender**: Male
- ➢ **Mobile**: +977-9812705820 / +91-6397552081
- ➢ **Email**: the.ram.bhatt@gmail.com
- ➢ **Website**: the-ram-bhatt.netlify.app
- ➢ **Address**: Daijee-03, Kanchanpur, Nepal
- ➢ **Nationality**: Nepali
- ➢ **Languages**: Nepali, English, Hindi
- ➢ **Aim**: To become a founder of a Unicorn Company

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.

Education Qualification

- ➢ **B.Tech in Computer Science and Engineering (CSE)**
    - o *Quantum University, India*
    - o *2022 - Expected 2026*
- ➢ **Higher Secondary Education (+2)**
    - o *Radiant Secondary School, Nepal*
    - o *2020 - 2022*
- ➢ **Secondary Education**
    - o *Shree Araniko Secondary School*
    - o *2008 - 2020*

Technical Skills

- ➢ **Problem Solving**: Proficient in analytical thinking and debugging.
- ➢ **Java**: Experienced with core Java programming, object-oriented design, and related frameworks.
- ➢ **Data Structures and Algorithms (DSA)**: Skilled in various algorithms and data structures for efficient problem-solving.
- ➢ **MERN Stack**: Knowledgeable in MongoDB, Express.js, React, and Node.js for full-stack development.
- ➢ **DBMS**: Familiar with database management systems and SQL.
- ➢ **MS Office**: Proficient in Microsoft Word, Excel, and PowerPoint.

Work Experience

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

Projects

Patient Diagnosis Web Application: Developed a web-based application to assist in diagnosing patient conditions by analyzing symptoms and medical data. Utilized technologies such as [Java, React, Node.js, etc.] to create a user-friendly interface and efficient backend processing. Implemented features like symptom checkers, medical history analysis, and user profiles to enhance diagnostic accuracy and user experience.

Declaration

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