AAYUSH SAPKOTA

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SKILLS

- Web Development- HTML, CSS, JavaScript, PHP.
- Backend- Java.
- QA- Manual Testing, Test Planning, Test Cases, Test Execution.
- Related- Git, SQL, Operating Systems, Backend, Agile, Networking concepts, Protocols, Troubleshooting, MS Office Suite.
- Document Proficiency- Capable of creating clear, detailed technical documentation for software projects. Ability to write user manuals and guides for both technical and non-technical audiences.
- Personal Skills-
  - Problem Solving (Critical Thinking, analyze issues, Willingness to learn new things)
  - Communication Skills (Fluent in English and Nepali, Clear and concise verbal, and written communication)
  - Teamwork and Collaboration (Ability to work effectively and adapt to changing team environments)

WORK EXPERIENCE

CloudFactory: *Data Entry, Annotator*   09/2023 – Current
- Started working in Data Entry to help train AI.
- Switched to Data Annotation and Labeling which included training AI with large datasets of images for training and evaluating computer vision models.

College Project: *Futsal Management System*
- Designed and developed a full Futsal Booking and Management Website on PHP.
- The project allowed players to book their preferred ground at their preferred time at the comfort of their home.
- The project included features for both players and management team, which included personal Dashboard, Bookings Page for players, and allowed managers to manage the bookings (Cancel/ Confirm), manage the users from their end (add/ remove, etc.)
- The project had a feature that would send emails to players to let them know if their booking was confirmed or cancelled.

EDUCATION

Uniglobe SS/ College || Kamaladi, KTM.   *August 2017 – September 2019*
Management as CS Major

KIST College of Management || *Kamlpokhari, KTM.*   *September 2019 – Current*
Bachelors in Information Management

    Relevant Coursework: Quality Assurance, Data Structures and Algorithms, Advanced Java, Web Development, Artificial Intelligence, Software Engineering, Object-Oriented Programming.