

🌟 Job Description: Technical Intern – Cloud, Coding, Events & Creative Tech

We are seeking a **motivated, detail-oriented, and creatively driven Technical Intern** to join our team and contribute across cloud computing, programming, technical event coordination, and creative content development. This role is ideal for a **B.Tech Computer Science Engineering (AI & ML)** student with a passion for **Google Cloud, coding competitions, and community engagement**.

🔧 Responsibilities

☁️ Cloud Computing & Infrastructure

- Work with **Google Cloud Compute Engine**, managing **virtual machines** using **Console** and **gcloud CLI** tools
- Apply foundational knowledge from **Google Cloud Skills Badge: The Basics of Google Cloud Compute** (Credly-certified)
- Assist in deploying scalable cloud solutions and monitoring infrastructure performance

💻 Programming & Development

- Write and debug **code snippets** in **Java, Python, and C++**
- Participate in **coding competitions, hands-on sessions**, and internal tool development
- Collaborate with senior engineers on modular codebases and rapid prototyping tasks

🎓 Technical Events & GDG Facilitation

- Volunteer and support **GDG Hacktoberfest** and other **Google Developer Group events**
- Coordinate **workshops**, manage **logistics**, and ensure smooth technical execution
- Engage with participants, troubleshoot live issues, and maintain event structure

🎨 Creative Tech & Aesthetic Organization

- Contribute to **creative coding** projects and **aesthetic organization** of technical materials
- Leverage hobbies like **drawing, singing, and making creative things** to enhance tech content
- Support UI/UX efforts with a keen eye for design and user experience

🗣️ Outreach & Communication

- Promote events via **social media**, peer networks, and college communities
- Communicate effectively in **English, Hindi, and Odia**

- Represent the team with professionalism and enthusiasm during public-facing activities

Academic & Personal Growth

- Currently pursuing **B.Tech in Computer Science Engineering (AI & ML)** at **RAIT** (Aug 2024 – Present)
- Completed junior college at **Pace Junior Science College** (2021–2023)
- Alumni of **Lodha World School, Palava** (2014–2021)
- Demonstrates strengths in being **hard-working, perfectionist, good communicator**, and having an **eye for detail**

Additional Opportunities & Growth Areas

- Exposure to **cloud-native development, DevOps basics, and API integration**
- Opportunity to explore **AI/ML applications** in real-world projects
- Mentorship in **technical writing, Git hygiene, and open-source contribution**
- Participation in **evening hangouts**, team bonding, and creative brainstorming sessions