

Driving decarbonization and digitalization. Together.



Internship - Logistics Department Media

Job description

The student, as part of the CSC LOG team and under the guidance of an assigned mentor, will undertake projects working on CSC LOG team projects. We will provide the student with an understanding of logistics. The student will be able to enhance their communication and collaboration skills by working with cross-functional teams and applying academic knowledge to real-world logistics challenges.

In your new role you will:

- Collaborate with Logistics team to **develop a video concept and storyboard**
- Work on the **pre-production planning process**, including script writing and scheduling
- **Work on set** for filming
- Work on **post-production editing**, including assembling footage, sound-mixing, and color correction
- **Work collaboratively** with the team to ensure the video meets branding and messaging goals
- **Provide input** and ideas for new video content

Internship learning outcomes:

- Understand the Infineon Supply Chain and the full scope of Logistics operations
- Develop project management skills through contribution to projects
- Learn to communicate with various stakeholders

Profile

You are best equipped for this task if you have:

- **Creative vision:** Strong creative vision and the ability to see the big picture, while also paying close attention to detail
- **Technical proficiency:** Good understanding of the technical aspects of video production
- **Communication skills:** Able to collaborate effectively with team members, and clearly convey their vision and ideas
- **Creativity:** Able to bring new and original ideas to the table, creating unique and engaging content
- **Flexibility:** Able to pivot quickly in response to changing project needs and priorities

At a glance

Location:

Job ID: **HRC0633066**

Start date: **May 06, 2024**

Entry level: **0-1 year**

Type: **Full time**

Contract: **Temporary**

Apply to this position online by following the URL and entering the Job ID in our job search. Alternatively, you can also scan the QR code with your smartphone:

Job ID: **HRC0633066**
www.infineon.com/jobs



Benefits

- **Singapore:** Wide range of training offers & planning of career development; International assignments; Different career paths: Project Management, Technical Ladder, Management & Individual Contributor; Staggered working hours for normal shift employees ; Home office options, certain conditions apply.; Part-time work possible (applicable for normal shift employees); On-site day-care center; Medical coverage; On-site social counselling and works doctor; Health promotion programs; On-site canteen; Private insurance offers; Paid sick leave according to law, personal accident & work injury insurance, long term illness leave; Retirement benefits, re-employment opportunities, employment assistance payment; Performance bonus; Provision of long haul transport for shift and shuttle services for office to defray transport costs

Why Us

Driving decarbonization and digitalization. Together.

Infineon designs, develops, manufactures, and markets a broad range of semiconductors and semiconductor-based solutions, focusing on key markets in the automotive, industrial, and consumer sectors. Its products range from standard components to special components for digital, analog, and mixed-signal applications to customer-specific solutions together with the appropriate software.

We are on a journey to create the best Infineon for everyone.

This means we embrace diversity and inclusion and welcome everyone for who they are. At Infineon, we offer a working environment characterized by trust, openness, respect and tolerance and are committed to give all applicants and employees equal opportunities. We base our recruiting decisions on the applicant´s experience and skills.

Please let your recruiter know if they need to pay special attention to something in order to enable your participation in the interview process.

[Click here](#) for more information about Diversity & Inclusion at Infineon.

