

Controlling Intern

Descrição da função

You will help a young and motivated Controlling team to get leaner processes by automatizing and helping reporting

Supporting:

- Fix assets inventory
- Support in costing activities and invoice related topics
- Month end closing reporting
- Presentations for management team
- Weekly headcount control reports
- Support in activities related to investment.

You will have own small projects which are in your responsibility. We provide Controlling trainings for the whole team in order to increase the general CO knowledge.

Requisitos

- **Active student** of the career of Business Administration, Finance, Accounting.
- **Be an active student prior to 1 year** to finish the degree.
- English skills
- Quality orientation
- Self driven
- Hard working
- Organizational skills
- Able to work with deadlines
- Proactive

O que oferecemos

At Aumovio we are committed to building an inclusive and discrimination-free ecosystem in Mexico, these principles are rooted in our corporate philosophy and culture. Therefore, it is totally forbidden to request a pregnancy or HIV test as part of our selection processes.

Ready to take your career to the next level and join us at the start of something extraordinary? Apply now to become a part of AUMOVIO and drive the future mobility together with us!

Quem somos

Continental's Automotive group sector is expected to be listed as independent company "AUMOVIO" in September 2025. With ~93,000 employees worldwide and annual sales of ~€20 billion, we are entering an exciting new era.



Identificação da vaga
REF1900U

Área funcional
Finance and Controlling

Local
Guadalajara - La Tijera

Contato
**Jeniffer Beatriz Peñaloza
Camarena**

Pessoa jurídica
**Continental Automotive
Guadalajara México, S. de R.L. de
C.V.**

AUMOVIO stands for highly developed electronic products and modern mobility solutions. In addition to its strong market position with innovative sensor solutions, displays, and technologically leading braking and comfort systems, AUMOVIO has significant expertise in software, architecture platforms and assistance systems for the rapidly growing future market of software-defined and autonomous vehicles. Our purpose is clear: to make future mobility safe, exciting, connected, and autonomous.