

# **Accounting Intern**

#### Feladatok

#### [Month-end closing]

- Support the monthly closing process in accordance with IFRS.
- Review employee expenses and assist in closing expenses.

#### [Account receivable and credit management]

- Monitor accounts receivable balances by customer and ensure balances are cleared by their due dates.
- Review customer requirements and report to the credit accountant.

#### [Account payable and Treasury]

- Assist in preparing payments.
- Check the bank balance and help clear any outstanding balances by their due dates.

#### [Internal control]

- Support the implementation of the accounting internal control system.

## Profilja

4년제 대학 3~4학년 재학생, 휴학생

Basic English and Excel skills

### **Ajánlatunk**

#### Application form;

Resume template Please use the attached template

콘티넨탈과 함께할 준비가 되셨다면, 온라인 입사지원으로 그 첫 걸음을 시작하세요.

#### Rólunk

Continental develops pioneering technologies and services for sustainable and connected mobility of people and their goods. Founded in 1871, the technology company offers safe, efficient, intelligent and affordable solutions for vehicles, machines, traffic and transportation. In 2021, Continental generated sales of  $\mathfrak{C}$  33.8 billion and currently employs more than 190,000 people in 58 countries and markets. On October 8,



Job ID **REF91264E** 

Telephely

Gangnam District

Jogi egység

Continental Tire Korea Co., Ltd.

2021, the company celebrated its 150th anniversary. With its premium portfolio in the car, truck, bus, two-wheel and specialty tire segment, the Tires group sector stands for innovative solutions in tire technology. Intelligent products and services related to tires and the promotion of sustainability complete the product portfolio. For specialist dealers and fleet management, Tires offers digital tire monitoring and tire management systems, in addition to other services, with the aim of keeping fleets mobile and increasing their efficiency. With its tires, Continental makes a significant contribution to safe, efficient and environmentally friendly mobility.