Spark Your Talent!

Commercial Finance Intern in BAT

FIREWORK is BAT's famous internship programme. By working in a unique, dynamic and competitive industry, you will face challenging tasks every day. Internship in Finance is a perfect programme for individuals who are ready to start their career in the Finance field. In a dynamic work environment, alongside talented professionals, Firework provides real experience and an opportunity to build expertise for further experience in Finance. During the programme you will receive continuous feedback on your performance, which will help in developing your problem-solving, presentation and communication skills.

YOUR MAIN TASKS

- Calculating financial impacts of business decision
- Scenario planning and financial modelling
- Analyzing financial statements
- Tracking competitors' activities
- Help in preparing presentations
- Maintaining databases, preparing charts and reports
- Supporting Adria Commercial Finance team in any other tasks needed

OUR EXPECTATIONS

- Student of final 2 years (or apsolvent) of college in the field of Finance or similar
- Active university student status
- Interest in Finance (prior working experience in Finance is a "plus", but not a "must")
- Excellent PC skills, especially Excel (PowerPoint will be considered as an advantage)
- Very good analytical skills
- Excellent communication skills in English and Croatian language
- Good problem-solving skills and strong drive for results
- Dynamic, flexible and proactive personality, eager to learn and develop
- Ability to work independently and "can-do" attitude

WHAT WE OFFER

- Experience in a multinational environment
- Real on-the-job learning
- Challenging tasks
- Knowledgable, vibrant and dynamic team
- Competitive incentive

LENGTH OF INTERNSHIP: 3-6 months
PLACE OF WORK: Zagreb
WORKING HOURS: Full-time
START: March 2022
APPLICATION DEADLINE: *20th of February*

READY TO KICK-START YOUR CAREER?
APPLY NOW BY SENDING YOUR CV TO *JobHR@bat.com*
LEARN MORE ABOUT BAT AT *www.bat.com*

BRING YOUR DIFFERENCE