YOUR FUTURE AT COMTRADE

At Comtrade, we have an attitude that anything is possible when we put our minds to it. We work in small teams to make big ideas come to life and help our clients achieve their business and IT goals.

- Work on big international projects with cross-border teams
- Earn professional certifications and attend trainings
- Use the latest tools and technologies
- Advance in your role at a pace that matches your talents

 Work alongside and learn from industry veterans

- Build solutions and products that are transforming business
- Help solve meaningful problems for our clients

Comtrade is a recognized international IT organization specializing in system software & tools, gaming solutions and IT services.

Who we are

Bally Technologies Ryan Air Citrix CERN Skrill Our offices are located around the world:

IT Services

Dublin, Ireland & Ljubljana, Slovenia & Belgrade, Serbia

System Software & ToolsSunnyvale, California

Gaming SolutionsLjubljana, Slovenia & Manila, Philippines

Where we work

Who we work with

CARVE OUT YOUR CAREER PATH AT COMTRADE

vstem Software & Tools

Build awesome products

Are you interested in learning more about how the global software business works?

Do you want to build products that are used by thousands of companies across the world?

Excited about partnering with Microsoft, HP, Citrix and F5?

Our team has developed dozens of world renowned software products and partnered with many of the largest software companies. Join our world class team and contribute to our award winning software business.

Gaming Solution

Create extraordinary player experiences

Be part of the exciting and constantly changing world of gaming. Do you enjoy analyzing, designing, programming, documenting and testing solutions? Are you enthusiastic about helping gaming companies deliver the best possible player experience? Do you want to learn and grow with an independent gaming software solutions provider?

GO AS FAST AND AS FAR AS YOU WANT IN THE DIRECTION YOU WANT

We deliver open gaming platforms, technology solutions and professional services to gaming operators, vendors and regulators in online and land based sectors. Join our team and help build innovative solutions for gaming leaders like Bally Technologies, Genting and BRZ.

Services

Bring innovation to life

Do you want to use the latest technologies to solve important business challenges for our clients? Do you see yourself working as part of a team that's helping companies accelerate innovation and grow their business? How about working on global solutions in areas such as FinTech, Mobility & Traveling, medical, logistics and energy?

If you want to be part of a software technology innovation company that partners with world leading organizations and mature startups to deliver successful business outcomes - this is the place for you.

www.comtrade.com/careers

SILICON VALLEY. OUR NATURAL

PLACE.

Comtrade partners with leading software companies to build innovative products that are helping thousands of companies around the world run their business better.





WORK WITH TEAMS WHO ARE MAKING GREAT THINGS HAPPEN

From building software products used by businesses everywhere to helping scientists seek answers to the world's toughest questions, people at Comtrade are making an impact that stretches far and wide.

As a recognized international IT organization with a long history and an established reputation, Comtrade is continuing to grow in every way - products, profit and people.

Over the years, we won the trust of world-renowned partners and customers - from startups to global technology leaders. We got some of the best people in the industry to join us and delivered thousands of services and solutions that are transforming our clients' businesses. Comtrade is constantly evolving and we are always looking for ambitious professionals to bring their passion, knowledge and ideas to our team.

CONNECTING GREAT MINDS



As a member of CERN openlab, Comtrade is using its expertise in storage, network and system management to enhance collaboration among the thousands of researchers who are doing experiments on the LHC - the world's largest and most powerful particle accelerator.