Founded in 2013, Quantiphi is an award-winning Al-first digital engineering company driven by the desire to reimagine and realize transformational opportunities at the heart of business. We are passionate about our customers and obsessed with problem-solving to make products smarter, customer experiences frictionless, processes autonomous and businesses safer.



What's in it for you?

Talented Team

DATA SCIENCE PROFESSIONALS

Hired from premier institutes across the country, these are highly focused individuals, committed to making their careers in this space. Not only will they challenge you by constantly raising the bar, they will make for a

lively and fun work environment - we take pride in having a young team!

Engaging Work



Work in a transformational machine learning and big data space

Enjoy front row seats to the Al revolution

Innovate and put your fingerprints on the future of a rapidly growing **business**

Enjoy our fun, young

and ergonomic office

fittingly designed for it's equally fun and young

Life at O

inhabitants















www.guantiphi.com

2013



Institutional funding

Industries





















Media



Publication



















Job Description



Intern - Business Analyst



Responsibilities

- Participate in on-site and offshore engagements to deliver services to our client base.
- 2. Translate the business requirements into technical problems for the team and deliver technical solutions in business terms to the client.
- 3. Work in conjunction with the decision science and data analytics team to deliver solutions to client.
- 4. Create a solution plan for the short-term and long-range projects and ensure the timely execution of the same.
- 5. Analyze the raw data to understand the existing patterns in data.
- 6. Deliver actionable insights to clients by analyzing the results and business understanding.
- 7. The position will be involved in delivering end to end solutions with quality assurance to the client by working in conjunction with technical team.

You will get

- The opportunity to work with a diverse, lively, and proactive group of nerds who
 are constantly raising the bar on the art of translating mounds of data into
 tangible business value for clients.
- 2. The experience of working in a category defining high growth organization in the transformational decision science and big-data space.
- 3. The opportunity to innovate and put your fingerprints on the future of a rapidly growing industry.





Required skills

- 1. Strong oral and written communication skills.
- 2. Strong problem solving skills.
- 3. Good at critical thinking and should have a structured approach.
- 4. Promptness to deal with different situations.
- 5. Good interpretation skills and identifying the hidden relations.
- 6. Must be a team player.
- 7. Must be willing to travel domestically and internationally.

Good to have

1. Awareness of cloud platforms like AWS, Azure, GCP.