

Future Quality Assurance Engineer

Are you ready to make a significant impact in the world of technology and innovation? Join our team as a **Futures Quality Assurance Engineer** and become an integral part of our forward-thinking business unit. You'll engage in strategic projects that are essential for shaping the future of our operations and innovation. This is your opportunity to contribute to groundbreaking initiatives and develop your skills in a dynamic and supportive environment!

At Clarivate, our Futures Talent works on real-world projects in collaboration with local teams while having fun along the way. You will have the freedom to explore your passions and achieve your goals. This is your chance to bring your ideas and solutions to life while working with cutting-edge technology.

Explore Clarivate's Futures program, which is specifically designed for students who have just completed their bachelor's degree program. This program will help you learn more about careers in software development through a structured learning experience.

What will you be doing in this role?

- Gain hands-on experience with various tools and programming languages in the field of Software testing
- Work closely with your experienced engineers and manager to evaluate requirements, create, and implement features and services
- Get familiar with the work of Business Analysts, Product Owners, Developers, QA Engineers, etc..

About You - experience, education, skills, and accomplishments

- Must be a recent graduate or final year student of Engineering or an Equivalent graduate/degree program
- Demonstrated interest in majoring in computer science, computer engineering, software engineering or a related technical major
- Willingness to learn and to be part of the next success story

It would be great if you also had

- Hands-on interest in programming and some experience in writing software applications.
- Profile on GitHub
- Knowledge of one or more programming languages to write fully executable and functional code.

What will you learn:

- Software methodologies in practice (e.g., Scrum)

- Analysing problems and creating User Stories
- Automated testing
- Code Versioning
- Usage of project management tools
- Continuous integration tools and methods
- Code quality
- Refactoring

Work Profile

- Full-time
- Hybrid