

Staff augmentation services

Staff Augmentation, also called personnel leasing service, is used to solve the contradiction between shortage of talents and control of costs. This mechanism is widely used in many developed countries. By making use of this service, enterprises do not have to worry about human resource shortage problems and can be sure that they have a stable talent reservoir available at any time.

No matter what position you want filled, RASA can find the perfect candidates with our professional team, who offers the introduction and configuration services that involves finding, selecting and recommending highly-qualified staff team members for many outstanding enterprises. We are very experienced in the Chemoinformatics, Bioinformatics, Pharma industry, Healthcare industry, Biotech Industry, as well as Application Development for life Science etc.

RASA Staff Augmentation services provide skilled personnel to work under your direction to help you develop, maintain, manage and support your applications in the area of life science Informatics. Our skilled application professionals can help you manage **fluctuating skill needs**, skills gaps and changing staffing needs to meet your aggressive project time lines



Benefits

If you are a small to mid-sized organization and do not want to go through the financially stifling task of setting up an offshore office then RASA has the perfect solution for you to solve your IT requirements. Through our Staff Augmentation services your business will reap manifold benefits as:

- **Cost Effectiveness**
- **Time efficient**
- **You have direct access to these resources and can directly assign work to them.**
- **You can instruct our resources on your processes and reporting methodologies and the same would be followed.**
- **All intellectual copyrights of the work done by such resources would remain with you.**

RASA's USP

- Strong Life science Advisory Board
- Trained And Skilled Expert In life Science Informatics Domain
- Customize Training services as per industry need