

Technical position at the [Integrative Bioinformatics](#) Group, at the [Research Programme on Biomedical Informatics \(GRIB\)](#)

Tasks:

Development of beacon and web services for the DisGeNET platform and its **integration in the infrastructure to be developed in the context of the VEIS Project.**

Studies:

Higher Degree Training Course (CFGS) in Web application development (bioinformatic professional profile).

Experience:

Expertise in the development web applications, web services and database manager will be an asset.

Knowledge:

Programming languages: Java, PHP, Perl, Python, R, Javascript, Oracle PL / SQL, bash, html, CSS3 and
Technologies: RESTful services, AngularJS, JQuery, Laravel, Apache Marven, Bootstrap 3 and 4, Cytoscape
App development / Databases: MySQL, Oracle / Operating systems: Windows, Linux (Debian / RPM).

Additional:

Good english level.

Project: Valorización de EGA para la Industria y la Sociedad (IU16-011444) (Ref.: 12442). This subsidy may be co-financed by the European Union through the European Regional Development Fund, 'One way of making Europe'.

Benefits: Full time, year gross salary: 18.600 eur.

Deadline: Until filled, immediate incorporation

To apply > https://www.imim.es/ofertes-treball/view_contracte.php?id=1920