

COGNIZANT

A Fortune 500 company, Cognizant is headquartered in the U.S. with offices and delivery centers that span the globe. Born global, Cognizant offers a unique learning and work environment.

We are looking for talented people for the role of

Jr. FullStack Developer

 Valladolid

SUMMARY

Can you see yourself working for one of the most admired, top performing and fastest growing companies in the world? You are fluent in English and are looking for a new opportunity to put your excellent communication skills to good use? If yes, Cognizant is looking for dynamic and fast-learning talents such as yourself.

RESPONSIBILITIES

In the beginning the focus will be on training. After that you will become part of our European consulting or project delivery team, providing a full range of IT services to clients across multiple industry sectors.

- Advanced Technical training on Core Java, Spring Framework, Junit, Angular JS, Polymer, JavaScript, HTML5, CSS3
- Team work using Version Control Systems (GIT), Continuous integration tools (Jenkins)
- Agile methodologies (SCRUM)
- Work on business critical web apps

WE OFFER

- Pleasant and inspiring working atmosphere
- Opportunity to be part of a rapidly expanding global organization with irreproachable reputation
- Professional development and clear career path
- Annual Bonus
- Training & development opportunities
- Competitive salary with cafeteria benefits

YOU HAVE

- Language Skills: English- B2/C1
- Bachelor's or Master's degree or in last year of Computer Science, Telecommunications, Business & IT or other related degrees.
- Passion for technology and software development
- Programming skills in OOP. Previous knowledge in design patterns is a nice to have
- Knowledge in Java Script, HTML and some Java Framework
- Problem solving and analytical skills mindset.
- Ability to work collaboratively with global project teams
- Positive attitude
- Focus on accuracy / eye for details

Send your CV to: Cristina.Costillas@cognizant.com
Subject: Full Stack Valladolid