Luiz Eduardo da Costa

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Work Experience

SYSTEMS SPECIALIST | INSTITUTO NACIONAL DE TELECOMUNICAÇÕES - INATEL | JUNE 2018 – OCTOBER 2018 | SANTA RITA DO SAPUCAÍ, MG, BRAZIL

· Together with the Ericsson's team worked in the development and maintenance of software for telecommunications, supporting telecom service providers in Italy and Ukraine (Kyivstar).
· Applied skills: Java, Javascript, AngularJS, REST API, Oracle database, Git, SCRUM.

DEVELOPMENT AND IMPLEMENTATION OF PROJECTS | AMEDUCAÇÃO SOLUÇÕES EDUCACIONAIS | AUGUST 2012 – MAY 2018 | CACHOEIRA DE MINAS, MG, BRAZIL

· Consultancy in the implementation of educational technology projects in schools in Brazil that applied LEGO's robotics sets in Math and Physics teaching for children and teenagers.
· Robotics teacher for primary and secondary education students.
· Master Judge, responsible for the development of challenges for the largest Brazilian robotics competition (TBR), as well as manage the application of rules in the World Robot Olympiad Brazil.

Education

BACHELOR'S DEGREE IN INFORMATION SYSTEMS | 2014-2017 | UNIVERSIDADE DO VALE DO SAPUCAÍ – UNIVÁS | POUSO ALEGRE, MG, BRAZIL | (NFQ-8, EQF-6)

· Information Technology | Software Engineering | Software Development.
· Member of a scientific project studying about graph partition.
· Graduation final work: A system for analysis and selection of students for academic projects in a graph database.

Skills and knowledge

PROGRAMMING

· Java, Hibernate, Spring, Maven, Primefaces, Javascript, NodeJS, ExpressJS, Angular, Bootstrap, HTML, CSS, C, C#, Git.

DATABASE

· PostgreSQL, Oracle, Firebird, Neo4j.
· Familiarity with NoSQL scripts such as Cypher to manage the graph databse Neo4j.

SOFTWARE ENGINEERING

· SCRUM
· Unified Modeling Language (UML)

FOREIGN LANGUAGES

· Bilingual
  o Native Portuguese speaker with proficiency in English.