

# Distributed Team Student CV

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Name: Maria Teresa Dias Borges, I prefer to be called: Teresa Borges

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## Personal Goals and Interests

My goal in this work is to relate clinical practice to software development in medical applications.

My main interests are in the interpretation of radiological medical images, development software in Biomedical and work in a team.

## Skills (rating: 0 = none, 5 = most experience)

**Languages:** \_\_0\_\_ Java \_\_0\_\_ C \_\_0\_\_ C++ \_\_0\_\_ Python \_\_2\_\_ JavaScript Other: \_\_2\_\_ which?\_matlab\_\_\_\_\_

**Platform:** \_\_5\_\_ Windows \_\_2\_\_ iOS \_\_5\_\_ Android

**Other:** \_\_0\_\_ Version Control (Git, SVN, etc.) \_\_0\_\_ Data Base (SQL, MongoDB, etc.)

\_\_4\_\_ Written English \_\_3\_\_ Spoken English Other Languages: \_\_\_\_\_

## Positions Wanted

**Roles:** \_\_3\_\_ Project Manager \_\_2\_\_ Requirements Analyst \_\_1\_\_ System Architect  
\_\_0\_\_ Developer \_\_5\_\_ Tester

## Work Assignments of Interest

\_\_\_\_ "All modules" \_\_\_\_\_  
\_\_\_\_ \_\_\_\_\_

## Other Skills or Experience

- 15 years' clinical experience in hospital work with a team of more than 50 elements.
- Experience in radiology, Dicom, Pacs;
- Making, interpreting and reading imaging exams
- Knowledge of anatomy, physiology and pathology for analysis in radiology;
- I have a degree in Radiology and I attend a Master's Degree in Biomedical Engineering;