Bruno Firmino

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EDUCATION

- **NOVA School of Science and Technology** — Portugal
  Master's degree in Computer Science Engineering — *2012 – 2019*

EXPERIENCE

- **MaisEficaz** — Lisbon, Portugal
  Software Developer — *Nov' 2019 - Present*
    - **Description**: Developing software within a team working with other teams, both national and international, and a large existing codebase and databases, analysing unfamiliar code of a reasonable complexity to understand and extend the functionality of existing modules, as well as developing new ones, to satisfy the ongoing requirements.
    - **Skills**: Working with languages and tools such as Java, JSP, C#, Javascript, Angular, Python, Oracle WebLogic, PL/SQL, Git, TFS, Azure DevOps, Visual Studio, Maven, SOAP/REST APIs, Swagger, Postman, Adobe LiveCycle/AEM Forms, MuleSoft Anypoint, Jenkins, Jira.

- **Celfocus** — Lisbon, Portugal
  Internship — *Jan' 2019 - Sep' 2019*
    - **Description**: Developed my MSc thesis at Celfocus (Novabase/Vodafone Portugal joint venture) in the Telecom Revenue Management department.
    - **Skills**: Worked with Big Data and Analytics tools such as Apache Kafka, Flink and Cassandra. Also developed skills in Java, Python, PL/SQL, Git, Maven and clean code practices.

- **NOVA School of Science and Technology** — Almada, Portugal
  Internship — *Nov' 2016 - Mar' 2017*
    - **Description**: Worked in the eLearning lab, explored open source projects and platforms, researched state of the art solutions and developed a mobile VR demo for Android showcasing a 3D model of the campus library.
    - **Skills**: Worked with the Unity engine, SketchUp, and developed research and documentation skills and methodologies.

EXTRA

- **Languages**: Portuguese (native); English (fluent); Spanish (limited working proficiency); German (beginner)