

Borja de Régil

borjaocook@gmail.com

github.com/ergl

[@brocooks](#)

I am interested in distributed systems and the design of programming languages, and how they affect the way we write and reason about programs.

Areas of Interest

Functional Programming

Type Systems

Conflict-Free Replicated Data Types (CRDTs)

Skills

Erlang, Bash, Java, Python, Javascript (Node) (*Fluent*)

C, OCaml, Clojure, Pony (*Familiar*)

Previous Experience

Imdea Software Institute

Research Intern

October 2016—Current

Google Summer of Code

Alumni

Summer 2016

Improved run-time performance of the Lasp programming language by applying deforestation techniques and control flow analysis.

H4ckademy Programming School

Alumni

Summer 2015

Co-designed and implemented a domain-specific language in

Python that would let users write unit test against streaming APIs.

Education

B.S in Computer Science

Complutense University of Madrid, Madrid

Class of 2020

Languages

Spanish (Native)

English (Full professional proficiency)