

## **Education & Work Experience**

09.2017present

University o
PhD student,

University of Edinburgh, UK PhD student, School of Informatics CDT in Pervasive Parallelism Supervisor: Dr Vijay Nagarajan

09.2016-09.2017 University of Edinburgh, UK

Masters by Research, School of Informatics

CDT in Pervasive Parallelism Supervisor: Dr Vijay Nagarajan

01.2016-09.2016 **Junior DSP engineer** 

Akya Limited, Swindon, Wilitshire UK

08.2015

**DUTH University, Greece** 

Electrical & Computer Engineering

Discipline: Electronics

## **Publications**

Eurosys '18	Scale-out ccNUMA: exploiting skew with strongly consistent caching V. Gavrielatos, A. Katsarakis, A. Joshi, N. Oswald, B. Grot, V. Nagarajan.
PPoPP '20	Kite: Efficient and Available Release Consistency for the Datacenter <b>V. Gavrielatos</b> , A. Katsarakis, V. Nagarajan, B. Grot, A. Joshi.
ASPLOS '20	Lazy Release Persistency M. Dananjaya, <b>V. Gavrielatos</b> , A. Joshi, V. Nagarajan.
ASPLOS '20	Hermes: Fast and Reliable Data Replication with Linearizability A. Katsarakis, <b>V. Gavrielatos</b> , A. Joshi, S. Katebzadeh, B. Grot, V. Nagarajan, A. Dragojevic.