NICOLAS VINCENT

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INTERNSHIPS

Programming Models and Execution Engines for Computational Storage Team : KerData	INRIA, Rennes, France 2024-09-26 – Present
Supervisor(s) : Jakob LUETTGAU, Marcello TRAIOLAImplementation and analysis of computational storage accelerators for climate datas	
 Semantic study of grammatical dependancy relations Team : Semagramme Supervisor(s) : Philippe DE GROOTE Work on systematic traduction of dependency analysis into Montague's semantic terms 	LORIA, Nancy, France 2024-06-03 – 2024-08-09
EDUCATION	
 1st year of a Computer Sciences master's degree (M1 SIF) ENS Rennes Courses: Operating Systems, Compilation 	Rennes, France 2024 – Present
 Computer Sciences bachelor degree (L3 SIF) ENS Rennes Courses: Fonctionnal Programming (λ-Calculus and OCaml), Logics, Formal Languages, System Architecture 	Rennes, France 2023 – 2024 tecture
MP2I/MPI* Lycée Clemenceau	Nantes, France 2021 – 2023
"Baccalauréat Général" Lycée Lesage • Courses: Computer Sciences, Mathematics, Physics	Vannes, France 2018 – 2021
PROGRAMMING CONTESTS	
 Prologin 2024 Issued by <i>Prologin</i> 16th in national qualifications 3rd in breton regional semifinals 	Rennes & Paris, France 2024
Southwestern European Regional Contest Issued by <i>ICPC</i> • 47th/108 (January 2024) • 72th/171 (November 2024)	Paris & Lyon, France 2024
Break the Code Issued by <i>Sopra Steria</i> • 4th/80 (2023) • 9th/63 (2024)	Rennes, France 2023, 2024
Global Game Jam 2021Issued by <i>Global Game Jam</i>Created a 2-player game about "Duality" in a 48-hours time	28-01-2021 - 30-01-2021
LICENSES & CERTIFICATIONS	
 Cambridge Certificate of English Issued by Cambridge University B2 in Reading B2 in Use of English C1 in Writing C1 in Listening B1 in Speaking 	2021
 Deutsches Sprachdiplom Issued by <i>Kultusministerkonferenz</i> B1 in Writing B1 in Listening B1 in Speaking B1 in Reading 	2018

SKILLS, LANGUAGES, INTERESTS

- Languages: French (Native speaker), English (Fluent), German (Basic proficiency)
- **Programming**: Python, OCaml, C, C++, Coq
- Interests: Video/Board Games, Competitive Programming, Logics, Music (Clarinet, Singing)