

Hervé Schmit-Veiler

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🌐 <https://hervesv.github.io>

in Hervé SV
🐙 HerveSV

Work Experience

- 2023 📌 **Theory Research Intern**, Laboratoire Ondes et Matière d'Aquitaine.
Subject: *Synchronisation of two weakly coupled Van der Pol oscillators*
- 2023 – .. 📌 **Campus Relay Student Guide**, Université de Bordeaux.

Education

- 2022 – 📌 **Licence, Université de Bordeaux** in Physics.
International pathway (Parcours international)
First year average: **171/200** | Rank: **3/81**
- 2020 – 2022 📌 **IB Diploma, Dulwich College Shanghai Pudong** Physics, CS, Mathematics.
Final grade: **42/45**

Languages

- English 📌 Bilingual proficiency
- French 📌 Bilingual proficiency
- Mandarin Chinese 📌 Professional working proficiency

Skills

- Programming 📌 Python, Java, Julia, C++ ...
- Web Dev 📌 HTML, CSS, JavaScript, Electron.
- Management & Leadership 📌 Robotics team captain, hackathon organisor
- Misc. 📌 Academic research, academic mentoring, Git version control, \LaTeX type-setting.

Miscellaneous Experience

Awards and Achievements

- 2023 📌 **Research Internship for Academic Excellence**, Université de Bordeaux, Laboratoire Ondes et Matière d'Aquitaine.

Certification

References

Available on Request