MartinGbz
(Martin Grabarz)

◇ *martingbz.eth*

About me

Following my internship at Sismo, I'm focused on Developer Relations roles, but remain adaptable to opportunities that match my skills and interests.

Skills

💻 Programing (languages & libs) :

- React, Next.js, wagmi, ethers.js, TS/JS, Node.js, SQL
- Solidity, Foundry
- C#, Python, C

🔗 Blockchain & Web3:

- Technical documentation/tutorials writing
  - e.g: Group Generator Tutorial
- Good knowledge of the ecosystem and projects (Interest in web3 social)
- ZKP knowledge
- DeFi knowledge: Lending, DEXs, ve models, Gouvernance...

Others:

AI (Tensorflow/js), networks, IOT, electronics, electricity, automation.

Education

Engineering degree | 2018-2023
One of France's top 15 engineering schools (Centrale Lille IG2I) turning out fully qualified postgraduate engineers in computer science applied to industry

Baccalauréat S | 2016-2018
Major: engineering sciences passed with honors

Contacts

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Work Experience

● **Developer relations engineer Internship**
  Sismo 👁 **| 2023 (6 months)**

  - Development of the Sismo Hub project (Node.js)
  - Managed Sismo developer community GitHub PRs & Created contribution issues
  - Wrote documentations and tutorials for Sismo developer community
  - Supporting developers during hackathons

● **Developer support - Freelance**
  Sismo 👁 **| 2022 (4 months)**

  - Sismo Hub GitHub PR reviews
  - Community management

● **Software Engineer internship**
  Relief Application🖐 **| 2021 (9 months)**

  - Fullstack development on OORT, an open source web application for WHO (Angular and Node.js)
  - POC : Development of a chat interface with a virtual avatar

● **Developer internship**
  Spécidev ⚙ **| 2020 (3 months)**

  - Worked in a team of 6 on a Windows application
  - Developed a cross platform mobile application

Projects

● **zk-whiteboard.xyz** ☒ **| September - October 2023**

  Developed a entertaining anonymous messaging platform using Sismo technology. Obtained a grant from Sismo to improve project features. Github link.

● **OnlyGoodVibes** 🤗 **- October 2023 (2-days project)**

  Developed a "bad vibes-free" social network built on LensProtocol. The application display the Lens feed and filter posts using ChatGPT. Github link

● **End-of-study project - AI tool**

  In a team of 5 students, developed an AI tool to assess image quality of identity papers within a web application for AXA, with company funding.