Charlotte Thomas

Student | Developer

| | School |
|---|---|
| 2022 | Bachelor of Science, Computer Science, Rennes University, Rennes (35) |
| 2020 | Prépa MPSI/MP, Lycée Montaigne, Bordeaux (33) |
| | Academics |
| April 2023 | Conference , Pas Sage En Seine, Choisy-Le-Roi (94), Baguette and esolangs in the educational system |
| 2023 | Research intership, IRISA/INRIA Rennes, Team PACAP |
| | Primary Projects |
| 2022 | STARFinder, Programming Creation of a REPL to find bus stops with logic rules! GPLv3 on GitHub in Scala |
| 2022 | Boulangerie, BaguetteSharp Package Manager o Github Page |
| 2021 | BaguetteSharp, Language Theory/Programming Programming of a REPL and an Interpreter of a custom esoteric language Published under GPLv3 on GitHub |
| | Other Projects |
| 2020 | Omega, Numworks custom OS, Developer |
| 2019 2021 | Automatic Report System, Ecosystem Creation of an automatic report ecosystem, open source on GitHub Briefly used in STARFLEET International |
| 2013 | Personnal, DevOps Creation and administration of a variety of open source projects, GitHub Profile |
| | Work |
| 2021 | "Vacataire", Departemental IT, ESI of Bordeaux, French tax direction, Bordeaux (33) |
| | Skills |
| OS $Langages$ $Framework$ $Admin$. $English$ | Linux RPM, Linux DEB Java, OCaml, SQL, JavaScript, LATEX, Typst Java Spark, JS Vue, JS Aurelia Apache2, MySQL, NodeJS Fluent |
| | Interests |

Formal language theory, Webnovel writing, Mathematics and Science Fiction