## Charlotte Thomas

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Student | Developer

	School
2023	Research intership, IRISA/INRIA Rennes, Team PACAP, OFast3D  o Mathematical transformation to GCode
2022	Second Year, Bachelor of Science, Computer Science, Rennes University, Rennes (35)
2020	Prépa   MPSI/MP, Lycée Montaigne, Bordeaux (33)
	Primary Projects
2022	Boulangerie, BaguetteSharp Package Manager  o Github Page
2021	<ul> <li>BaguetteSharp, Language Theory/Programming</li> <li>Programming of a REPL and an Interpreter of a custom esoteric language</li> <li>Published under GPLv3 on GitHub</li> </ul>
2022	<ul> <li>STARFinder, Programming</li> <li>Creation of a REPL to find bus stops with logic rules!</li> <li>GPLv3 on GitHub in Scala</li> </ul>
	Other Projects
$\frac{2020}{2022}$	Omega, Numworks custom OS, Developer
2020 2022 2019 2021	Omega, Numworks custom OS, Developer  Automatic Report System, Ecosystem  • Creation of an automatic report ecosystem, open source on GitHub  • Briefly used in STARFLEET International
2022 2019	Automatic Report System, Ecosystem  • Creation of an automatic report ecosystem, open source on GitHub
2022 2019 2021	Automatic Report System, Ecosystem  Output  Creation of an automatic report ecosystem, open source on GitHub  Briefly used in STARFLEET International  Personnal, DevOps
2022 2019 2021	Automatic Report System, Ecosystem  Creation of an automatic report ecosystem, open source on GitHub Briefly used in STARFLEET International  Personnal, DevOps Creation and administration of a variety of open source projects, GitHub Profile
2022 2019 2021	Automatic Report System, Ecosystem  Creation of an automatic report ecosystem, open source on GitHub Briefly used in STARFLEET International  Personnal, DevOps Creation and administration of a variety of open source projects, GitHub Profile  Work  "Vacataire", Departemantal IT, ESI of Bordeaux, French tax direction, Bordeaux
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2022 2019 2021 2013 2021 2021 OS Langages	Automatic Report System, Ecosystem  Creation of an automatic report ecosystem, open source on GitHub Briefly used in STARFLEET International  Personnal, DevOps Creation and administration of a variety of open source projects, GitHub Profile  Work  "Vacataire", Departemantal IT, ESI of Bordeaux, French tax direction, Bordeaux  (33)  Skills
2022 $2019$ $2021$ $2013$ $2021$ $2021$ $2021$ $OS$ $Langages$ $Framework$	Automatic Report System, Ecosystem  Creation of an automatic report ecosystem, open source on GitHub Briefly used in STARFLEET International Personnal, DevOps Creation and administration of a variety of open source projects, GitHub Profile  Work  "Vacataire", Departemantal IT, ESI of Bordeaux, French tax direction, Bordeaux  (33)  Skills  Linux RPM, Linux DEB  Java, OCaml, SQL, JavaScript, LATEX  Java Spark, JS Vue, JS Aurelia
2022 $2019$ $2021$ $2021$ $2021$ $2021$ $2021$ $2021$ $2021$ $2021$ $2021$ $2021$ $2021$ $2021$ $2021$ $2021$ $2021$	Automatic Report System, Ecosystem  Creation of an automatic report ecosystem, open source on GitHub Briefly used in STARFLEET International  Personnal, DevOps Creation and administration of a variety of open source projects, GitHub Profile  Work  "Vacataire", Departemantal IT, ESI of Bordeaux, French tax direction, Bordeaux  (33)  Skills  Linux RPM, Linux DEB  Java, OCaml, SQL, JavaScript, LATEX  Java Spark, JS Vue, JS Aurelia  Apache2, MySQL, NodeJS
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Interests

Formal language theory, Webnovel writing, Mathematics and Science Fiction