

About

<https://csci-1301.github.io/about#authors>

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1 Purpose

This website contains all the resources used in the delivery of CSCI 1301 - Principles of Computer Programming I¹ at Augusta University², as well as practical guides and additional resources for students and instructors.

2 Authors

The initial authors of this material are:

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¹http://catalog.augusta.edu/preview_course_nopop.php?catoid=27&coid=70445

²<https://www.augusta.edu>

³<http://spots.augusta.edu/caubert/>

⁴<https://spots.augusta.edu/mdowell/>

⁵<https://www.augusta.edu/faculty/directory/view.php?id=RDEFrancisco>

⁶<https://www.augusta.edu/faculty/directory/view.php?id=RRAHAEIMEHR>

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⁸<https://edwardtremel.com/>

Additional contributions, by undergraduate course assistants⁹ or other colleagues, are tracked by version control¹⁰.

This material could not have been without the generous contribution of past CSCI 1301 instructors, among which Aubrey Bryant, Leszek Gasieniec, Onyeka Ezenwoye and Paul York. Additionally, the School of Computer & Cyber Sciences¹¹'s academic advisors¹², Markus Bacha and Wennie Squires, and communications & marketing specialist, Haley Bourne, improved the Academic Life¹³ notes through their suggestions and references.

3 Supports

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This project could not have been without the support of the School of Computer and Cyber Sciences¹⁸ and of the Center for Instructional Innovation¹⁹.

4 Tools

We strive to prioritize open-source software when possible, and occasionally contribute to them.

4.1 Software

This website uses different technologies.

⁹<https://csci-1301.github.io/uca.html>

¹⁰<https://github.com/csci-1301/csci-1301.github.io/graphs/contributors>

¹¹<https://www.augusta.edu/ccs/>

¹²<https://www.augusta.edu/ccs/faculty.php#Staff>

¹³index.html#academic-life-1

¹⁴<https://www.affordablelearninggeorgia.org/>

¹⁵https://www.affordablelearninggeorgia.org/about/r19_grantees

¹⁶<https://www.affordablelearninggeorgia.org/assets/documents/571-proposal.docx>

¹⁷<https://www.affordablelearninggeorgia.org/>

¹⁸<https://www.augusta.edu/ccs/>

¹⁹<https://www.augusta.edu/innovation/>

- The markdown source code is converted to `html`, `pdf`, `odt` and `docx` thanks to `pandoc`²⁰ and `pandoc-include`²¹.
- The `pdf` format is compiled using XeLaTeX²².
- The source code is highlighted thanks to `Pygments`²³.

More details on the tools we use can be found in our user guide²⁴.

4.2 Services

- The source code and the website are graciously hosted and built by `github`²⁵.

5 Licence

This work is under Creative Commons Attribution 4.0 International²⁶. Concretely, this means that you are free to:

- Save, print, copy and redistribute the entirety of the resources presented here,
- Modify them as you see fit,

as long as you give proper credit and keep the same licence.

Please refer to our licence file²⁷ for the detail of this licence.

²⁰<https://pandoc.org/>

²¹<https://github.com/DCsunset/pandoc-include>

²²<https://tug.org/xetex/>

²³<https://pygments.org/>

²⁴[user_guide.html#repository-maintenance](https://github.com/csci-1301/csci-1301.github.io/blob/main/LICENCE.md#repository-maintenance)

²⁵<https://github.com/>

²⁶<https://creativecommons.org/licenses/by/4.0/>

²⁷<https://github.com/csci-1301/csci-1301.github.io/blob/main/LICENCE.md>