

Sarah Morin

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SKILLS

PROGRAMMING

Java • Python • C
SQL • Assembly • \LaTeX
HTML • PHP • MATLAB

OPERATING SYSTEMS

Linux • Windows

LANGUAGES

English (Native) • Spanish (Advanced)

COURSEWORK

Operating Systems
Foundations of Computing
Algorithms
Continuous Algorithms
Number Theory
Systems Programing
Database Systems
Software Engineering
Computer Architecture
Discrete Structures I & II

LINKS

Github:// [smorin8674](#)
LinkedIn:// [Sarah Morin](#)

EDUCATION

THE GEORGE WASHINGTON UNIVERSITY

BS IN COMPUTER SCIENCE, MINOR IN MATHEMATICS

Expected May 2021 | Washington, DC

School of Engineering and Applied Science

GPA: 3.84 / 4.0

DIGITAL FORENSICS AND CYBER SECURITY PROGRAM

PRE-COLLEGE PROGRAM | CHAMPLAIN COLLEGE

July 2016 | Leahy center for Digital Investigation

RESEARCH

AUROR | UNDERGRADUATE RESEARCHER

Professor Poorvi Vora | Department of Computer Science

March 2019 - Present | The George Washington University

EXPERIENCE

THE GEORGE WASHINGTON UNIVERSITY | TEACHING ASSISTANT

Jan. 2019 - Present | Washington, DC

- CSCI 2461: Computer Architecture | Fall, 2019
- CSCI 1311: Discrete Structures I | Spring, 2019

GC ENGINEERING | RECEPTIONIST

June 2017 - Present | Laconia, NH

AWARDS

2019 GWU Steve and Sheller Heller Prize
2019 GWU Clare Boothe Luce Scholar