

Alexandre Robic

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School: alexrb77@tamu.edu

Personal: alexandreric312@gmail.com

Education

Texas A&M University, College Station, Texas

Current - Dec 2025 (Expected)

PhD in Interdisciplinary Engineering

“Future-proof methods for misinformation campaign pre-attribution through meme classification”

4.0

Scholarship for Service recipient

Texas A&M University, College Station, Texas

Jul 23

Certificate in Advanced International Affairs

4.0

Courses taken:

The Role of Intelligence for National Security (INTA 652)

Technical Collection Systems (INTA 653)

Russian Foreign Politics (INTA 686)

Non-technical introduction to Cyber Policy (INTA 712)

Texas A&M University, College Station, Texas

Dec 22

Master of Computer Science, Computer Science

3.5

Université Paris Est Marne-la-vallée, Marne-la-vallée, France

May 21

Bachelor of Science, Computer Science

3.0

Work Experience

Department of Computer Science and Engineering:

January 2022 – December 2022

Texas A&M University

Graduate Research Assistant

Assisted in planning aerial mapping operations.

Prepared high school students to take the FAA's Small UAS examination (Part 107).

Helped organize a week-long internship for high school students from underprivileged areas to further develop their aerial mapping skills.

Developed lesson plans and taught students to use UASs in an indoor environment and plan their own operations.

Contact: Dr Robin Murphy –
robin.r.murphy@tamu.edu

International Experience

Living overseas: France

2004-2020

Attended public schools up until my third year of undergraduate studies.
Traveled through Western Europe.
Learned French, Spanish, and German.
Participated in two exchanges in Konstanz, Germany.

Skills and Certifications

Languages: English – fluent, French – fluent, German – intermediate, Spanish – beginner

Software: Microsoft Word, Excel, PowerPoint

Programming languages: Bash, C, C++, HTML/JavaScript/CSS, PHP, Python, Ruby on Rails, SQL

Personal Projects

George Bush Presidential Library and Museum Online Archive Platform (Milliefetch)

February 2022 - Present

Implemented a web application to facilitate document searches and archive digital organization.

Contact: Dr Robert Holzweiss
robert.holzweiss@nara.gov

ResoMUN

April 2020 – August 2020

Conceived a database to facilitate MUN resolution editing and sharing, marketed the web platform and collaborated with MUN leaders to edit the software based on user feedback

Leadership, Service, Organizations and Honor

François Premier MUN Society

September 2015 – August 2018

Committee Chair (Fontainebleau MUN 2018), Delegate (THIMUN 2017, PAMUN 2017, SAIMUN 2016, Fontainebleau MUN 2016 and 2017)

Eiffel MUN

January 2020 – April 2020

Club Leader

Science Po Nations Unies

August 2020 – June 2021

MUN Consultant, Software Developer

Interests

Cybersecurity
Electronics

Computer Programming
Aviation

International Affairs
Languages