

Azim Ibragimov

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EDUCATION

University of Florida Ph.D., Computer Science Advisor: Ragan Eric	Gainesville, FL Aug 2023-May 2028
University of South Florida B.S., Computer Science Honors: <i>Magna cum laude</i>	Tampa, FL Aug 2020 – May 2023

RESEARCH EXPERIENCE

University of Florida <i>Graduate Assistant, CISE</i>	Gainesville, FL Aug 2023 – Present
<ul style="list-style-type: none">Designed privacy preserving mechanisms for XR systems that reduce re-identification risk from behavioral tracking data, including gaze, body, and multimodal signals.Collaborated with <i>Meta Reality Labs</i> to design and evaluate these techniques, balancing privacy protection with interaction quality and usability in immersive environments.Published and presented three peer-reviewed works at top-tier venues including IEEE VR, IEEE TVCG, and IEEE TBIOM.	Tampa, FL Jan 2022 – Aug 2023

PUBLICATIONS

Journals

- J1. E. Wilson, **A. Ibragimov**, M. J. Proulx, S. D. Tetali, K. Butler and E. Jain, "Privacy-Preserving Gaze Data Streaming in Immersive Interactive Virtual Reality: Robustness and User Experience," in *IEEE Transactions on Visualization and Computer Graphics*, vol. 30, no. 5, pp. 2257-2268, May 2024, doi: 10.1109/TVCG.2024.3372032.
- J2. **A. Ibragimov** and M. Pamplona Segundo, "Fingerprint Pore Detection: A Survey," in *IEEE Transactions on Biometrics, Behavior, and Identity Science*, vol. 7, no. 4, pp. 848-861, Oct. 2025, doi: 10.1109/TBIOM.2025.3560655.

J3. **A. Ibragimov**, E. Wilson, K. Butler and E. Jain, " Toward Practical Privacy in XR: Empirical Analysis of Multimodal Anonymization Mechanisms". Accepted at *IEEE Transactions on Visualization and Computer Graphics* 2026.

Conferences

C1. **A. Ibragimov**, M. P. Segundo, S. Sarkar and K. Bowyer, "Unveiling Gender Effects in Gait Recognition Using Conditional-Matched Bootstrap Analysis," 2024 IEEE 18th *International Conference on Automatic Face and Gesture Recognition (FG)*, Istanbul, Türkiye, 2024, pp. 1-10, doi: 10.1109/FG59268.2024.10582036

PRESENTATIONS

Conference Presentations

- **A. Ibragimov**, *Unveiling Gender Effects in Gait Recognition Using Conditional-Matched Bootstrap Analysis*, oral presentation at the 18th IEEE International Conference on Automatic Face and Gesture Recognition (FG), Istanbul, Türkiye, 2024.
- **A. Ibragimov**, "Toward Practical Privacy in XR: Empirical Analysis of Multimodal Anonymization Mechanisms" Oral presentation *scheduled* at *IEEE Virtual Reality and 3D User Interfaces 2026*.

Lecture Presentations

- A. Ibragimov, Re-Identification Risk from Eye Movements in Virtual Reality, *Frontiers of AI*, University of Florida, 2025

GRANTS & FELLOWSHIPS

- Meta Reality Labs Unrestricted Research Gift, "Multimodal VR AR XR Privacy," PI: E. Jain, Role: Graduate Student Researcher, 2024–2025.
- National Science Foundation SaTC Frontiers, "Securing the Future of Computing for Marginalized and Vulnerable Populations," Co PI: E. Jain, Role: Graduate Student Researcher, 2022–2027.
- National Institute of Mental Health R01, "AVAIL: Anonymization of Videos using AI for Large Scale Data Sharing," PI: E. Jain, Role: Graduate Student Researcher, 2024–2029.

ACADEMIC SERVICE

- Conference reviewer, IEEE Virtual Reality and 3D User Interfaces (IEEE VR), 2024.
- Conference reviewer, ACM Symposium on Eye Tracking Research and Applications (ETRA), 2024–2025.

LEADERSHIP & OUTREACH

- Co-organizer of the Trust-XR 2025 Workshop, co-located with the IEEE International Symposium on Mixed and Augmented Reality (ISMAR), 2025

Unofficial Transcript

Personal Info

Azim Ibragimov

Basis of Admission

Graduate Student

Residency Status

Non-Res Internatnl Non-FL (A)

[COLLAPSE ALL RECORDS](#) ^

Graduate Record

Programs Pursued

Herbert Wertheim College of Engineering

Major - Computer Science

Doctor of Philosophy

Herbert Wertheim College of Engineering

Major - Computer Science

Master of Science

Your transcript reflects your total hours. To see how many hours apply to your degree, please review [your degree audit](#).

UF Cumulative Graduate GPA	Total hours
3.63	54.00
UF Cumulative Grade Points	UF Cumulative Hours Earned
98.01	54.00
UF Cumulative Hours Carried	Transfer Hours
27.00	0.00

Coursework

Fall 2023 ^**University of Florida**

College
Herbert Wertheim College of Engineering

Level
Graduate

Term GPA 4.00	Hours Carried 3.00	Hours Earned 9.00	Grade Points Earned 12.00
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Course (Class)	Course Title	Grade	Credit Attempted	Credit Earned	Credit for GPA
CIS6935 (28702)	Graduate Seminar	S	1.00	1.00	-
CIS7979 (11192)	Advanced Research	S	5.00	5.00	-
COP5615 (20901)	Dist Oper Sys Princ	A	3.00	3.00	3

Spring 2024 ^**University of Florida**

College
Herbert Wertheim College of Engineering

Level
Graduate

Term GPA 3.77	Hours Carried 9.00	Hours Earned 9.00	Grade Points Earned 33.99
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Course (Class)	Course Title	Grade	Credit Attempted	Credit Earned	Credit for GPA
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CAI6108 (30153)	Machine Learning Engineering	A	3.00	3.00	3
CIS6930 (30197)	Gen Exp Intel Agents & Avatars	B+	3.00	3.00	3
COP5536 (27129)	Adv Data Structures	A	3.00	3.00	3

Summer 2024 ^**University of Florida**

College
Herbert Wertheim College of Engineering Level
Graduate

Term GPA 0.00	Hours Carried 0.00	Hours Earned 6.00	Grade Points Earned 0.00
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Course (Class)	Course Title	Grade	Credit Attempted	Credit Earned	Credit for GPA
CIS7979 (10608)	Advanced Research	S	6.00	6.00	—

Fall 2024 ^**University of Florida**

College
Herbert Wertheim College of Engineering Level
Graduate

Term GPA	Hours Carried	Hours Earned	Grade Points Earned
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2.83

6.00

9.00

17.01

Course (Class)	Course Title	Grade	Credit Attempted	Credit Earned	Credit for GPA
CAP5100 (29225)	Human-Comp Interact	B	3.00	3.00	3
CDA5155 (26447)	Compu Architect Prin	B-	3.00	3.00	3
CIS7979 (11123)	Advanced Research	S	3.00	3.00	-

Spring 2025 ^**University of Florida**

College
Herbert Wertheim College of Engineering

Level
Graduate

Term GPA
3.67

Hours Carried
3.00

Hours Earned
9.00

Grade Points Earned
11.01

Course (Class)	Course Title	Grade	Credit Attempted	Credit Earned	Credit for GPA
CAP5108 (19706)	Research Mthd for Hcc	A-	3.00	3.00	3
CIS7979 (10753)	Advanced Research	S	6.00	6.00	-

Summer 2025

8

University of Florida

College
Herbert Wertheim College of Engineering

Level
Advanced Graduate

Term GPA	Hours Carried	Hours Earned	Grade Points Earned
0.00	0.00	6.00	0.00

Course (Class)	Course Title	Grade	Credit	Credit Earned	Credit for GPA
CIS7979 (10441)	Advanced Research	S	6.00	6.00	—

Fall 2025

8

University of Florida

College
Herbert Wertheim College of Engineering

Level
Advanced Graduate

Term GPA	Hours Carried	Hours Earned	Grade Points Earned
4.00	6.00	6.00	24.00

Course (Class)	Course Title	Grade	Credit	Credit Earned	Credit for GPA
			Attempted		
CIS6261 (27032)	Trustworthy Machine Learning	A	3.00	3.00	3
CIS6930 (23468)	Intro to Virtual Reality	A	3.00	3.00	3

CIS7979
(10861)

Advanced Research

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3.00

0.00

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Spring 2026 ^**University of Florida**College
Herbert Wertheim College of EngineeringLevel
Advanced GraduateTerm GPA
0.00Hours Carried
0.00Hours Earned
0.00Grade Points Earned
0.00

Course (Class)	Course Title	Grade	Credit Attempted	Credit Earned	Credit for GPA
CIS6935 (10662)	Graduate Seminar	-	1.00	0.00	1
CIS7979 (10668)	Advanced Research	-	8.00	0.00	8

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