

KENNY LE

Lafayette, LA, USA
University of Louisiana at Lafayette

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Personal Webpage

EDUCATION

University of Louisiana at Lafayette	2024 – 2028
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Honors Bachelor of Science in Mathematics

Baccalaureate Thesis: TBD

Advisors: TBD

Bachelor of Science in Electrical Engineering

RELEVANT COURSEWORK

Communications Engineering · Signals and Systems · Digital Signal Processing · Complex Analysis · Linear Algebra · Abstract Algebra · Real Analysis · Probability Theory · Partial Differential Equations · Differential Geometry · Electromagnetics · Modern Physics · Statistical Mechanics · Quantum Mechanics

EXPERIENCE

Student Technology Enhancement Program	2024 – 2028
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Undergraduate Research Assistant	2026 – 2028
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RESEARCH INTERESTS

Complexity Theory · Information Theory · Wave Theory · Mathematical Optimization · Signal Processing

ACTIVITIES

ULL Honors Program	2024 – 2028
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Cajun Advanced Picosatellite Experiment	2025 – 2028
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Advance Student Research Experience	2025 – 2028
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AWARDS AND HONORS

Raymond Bourque, Sr. Memorial Honors Program Endowed Scholarship	2025
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Dr. Ray P. Authement Endowed Scholarship in Mathematics	2025
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MEMBERSHIPS

Institute of Electrical and Electronics Engineers	2025 – Present
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SKILLS

Languages: English, Vietnamese, French, Mandarin

Programming Languages: Python, Java, \LaTeX , MATLAB

Software: Microsoft 365

MISCELLANEOUS

Citizenship: United States of America

Date of Birth: 27th August 2006