

# IZAYAH RAHMING

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Denmark, SC (open to relocate)

## EDUCATION

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### VOORHEES UNIVERSITY | Denmark, South Carolina

Bachelor of Science in Computer Science and Cybersecurity

Expected Graduation: December 2026

- Major GPA: 3.73 / 4.0 | Cumulative GPA: 3.46 / 4.0
- Honors & Awards: President's List (1x); Dean's List (5x); W. Franklin Evans Honors College; Alpha Kappa Mu Honors Society; ADMI Symposium 2025 – 1st Place, Team Cybersecurity Competition; School of Science, Technology, Health and Human Services – Academic Recognition Medals (x2)
- Relevant Coursework: Computer Programming I (Java I), Computer Programming II (Java II), Web Design, Computer Organizational Assembly and Lab, Operating Systems, Data Structures, Web Programming, Design and Analysis of Algorithms, Fundamentals of Cybersecurity, Mathematical Statistics I, Discrete Mathematics, Computer Architectures, System Level Programming Unix/C, Programming Languages

### CODEPATH | Remote

June 2025 - present

Certificates Received:

- WEB101 – Intro to Web Development (HONORS)
- TIP102 – Intermediate Technical Interview Prep
- WEB102 – Intermediate Web Development
- AND101 – Intro to Android Development

## TECHNICAL SKILLS

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- Languages: Python, C++, HTML5/CSS3, JavaScript, TypeScript, SQL, Kotlin
- Frameworks/Libraries: ReactJS, NodeJS, TailwindCSS, Angular, Pandas, TensorFlow, UE5
- Concepts/Methodologies: Agile/Scrum, Object-Oriented Programming, Wireframing

## WORK/INDUSTRY EXPERIENCE

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### EPIC GAMES - INTERACTIVE 3D GAME DESIGN EXTERN | Remote      August 2025 – October 2025

Extern

- Designed and prototyped a physics-based Rube Goldberg machine concept, effectively utilizing Unreal Engine tools for asset management and physics simulation.
- Programmed interactive sequences using Visual Scripting (Blueprints), combining creative design and technical execution to produce a tangible video output.
- Gained proficiency in cinematic recording and 3D navigation within a professional game development environment.

## ACADEMIC PROJECTS

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### Dice's – Grand Opening Website | Front-End Web Development

August 2025

- Developed a responsive, interactive website using HTML, CSS, and JavaScript, focusing on accessibility and user experience.
- Implemented complex DOM manipulation features, including real-time form validation for RSVP data and an event-driven dark mode toggle.

**Personal Portfolio and Website | Full-Stack Development****August 2025**

- Engineered a serverless full-stack application using Next.js and Python, utilizing the Pandas library to process, structure, and visualize real-time security log analytics.
- Designed a high-performance central hub for academic projects that demonstrates the convergence of modern frontend engineering with backend data science capabilities.

**Android App Development | CodePath****September 2025**

- Built eight (8) functional Android applications, including one (1) group application project, using Android Studio and Kotlin, implementing core mobile concepts such as activity lifecycles and UI layouts.

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**LEADERSHIP AND SERVICE****PEER TUTOR & RECORDING SECRETARY | In-person***A.C.E. Peer Tutoring Program, Voorhees University***August 2023 – August 2025***Denmark, South Carolina*

- Delivered personalized academic support to over 30 freshman and sophomore students majoring in Computer Science and Cybersecurity, as well as general mentoring sessions for all classifications and majors.
- Customized tutoring sessions by breaking down complex topics and adapting teaching methods to diverse learning styles, increasing student comprehension and confidence by about 35%.

**SENIOR CLASS VICE PRESIDENT | In-person***Student Government Association, Voorhees University***September 2025 – present***Denmark, South Carolina*

- Served as the strategic voice for the senior class, bridging the gap between the student body and administration to address academic concerns and campus life improvements.
- Partnered with the Senior Class President to orchestrate, plan and execute senior-focused events, managing budgets and logistics to ensure a memorable experience for the graduating cohort.

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**CONFERENCES****ADMI SYMPOSIUM 2025 | In-person***Attendee***March 27<sup>th</sup>–30<sup>th</sup>, 2025**

- Participated in a 4-day national computing conference focused on innovations in computer science and engineering, and enhancing artificial intelligence capacity at minority-serving institutions to stay current with industry standards.
- Engaged in technical workshops regarding the topic of cybersecurity risks in vehicle manufacturing and the digitization of transportation systems.
- Won first (1<sup>st</sup>) place in a capture-the-flag cybersecurity team-based competition, against many renowned institutions, such as Morehouse, Spelman, FAMU, and NCCU.