

# TEMI IJISESAN

[i.temi@wustl.edu](mailto:i.temi@wustl.edu) | 224-817-8204 | [LinkedIn](#)

## EDUCATION

Washington University in St. Louis  
Candidate for Bachelor of Arts in Communication Design  
Minor in Human-Computer Interactions, Sam Fox School of Design and Visual Arts  
GPA: 3.94/4.0

St. Louis, MO  
*Expected: May 2026*

### Honors & Awards:

- John B. Ervin Scholar (4-year full-tuition academic scholarship)
- Dean's List (Spring 2023, Fall 2023)

### Activities:

- National Society of Black Engineers (Member)
- Black Anthology: Student Produced Production (Executive Board)
- SPIRES Magazine (Executive Board)

## PROJECTS

### CodePath

#### Intro to Web Development

*February 2024 - April 2024*

- Engaged in weekly interactive lessons and problem-solving exercises, covering fundamental concepts of web development under the guidance of experienced instructors
- Successfully completed a comprehensive final project, designing and implementing a fully functional website using CSS, HTML, and JavaScript, showcasing proficiency in frontend development

### Washington University in St. Louis

St. Louis, MO

#### Hack WashU 2023 (Hackathon)

*October 2023*

- Collaborated with team members to create a Washington University Professor Rating platform integrated with a student discussion board
- Designed low-fidelity wireframes in Figma to visualize the UI of the rating and discussion platform
- Coded UI using HTML, JavaScript, and CSS to transfer designs from Figma into an interactive site

## EXPERIENCE

### LessAnnoyingCRM

St. Louis, MO

#### Software Engineering Fellow

*May 2024 - Present*

- Develop a personal web application leveraging Figma, HTML, CSS, PHP, MySQL, VanillaJS, React, and Framer
- Work with a technical mentor to research and implement SVG and JavaScript animations to make personal applications dynamic and responsive for end-users
- Conduct rigorous testing and debugging procedures, ensuring the reliability, stability, and accessibility of the web application across multiple platforms and browsers

### Analytics.ai (AI Powered Data Analytics)

Chicago, IL

#### Lead UI/UX Designer

*June 2024 – Present*

- Created an intuitive and responsive UI for the company's AI chatbot, enhancing user interaction and engagement
- Focused on simplifying navigation between different data scopes, enabling users to efficiently access and analyze data
- Played a key role in the development and design of the Minimum Viable Product (MVP), ensuring timely delivery and high quality.

### Washington University in St. Louis

St. Louis, MO

#### Computer Science and Engineering Teacher's Assistant

*August 2023 - Present*

- Facilitate engaging lab sessions, offering hands-on support to 100+ students in the introductory Computer Science course (Java)
- Assist in creating and refining course materials, including assignments, projects, and lab exercises

### Kingsword International Church

Chicago, IL

#### Administrative Intern

*July 2023 - August 2023*

- Designed and implemented improvements to the affiliate church website using WordPress and Elementor
- Designed email and publicity campaigns for church events
- Oversaw budget expenditures and purchases for the church office

## PROFESSIONAL DEVELOPMENT

SEO Career

New York, NY

SEO EDGE Participant

*April 2024 - Present*

- Receive coaching and online instruction to achieve targeted interview, technical, and professional developmental goals
- Learn business fundamentals to compete successfully for internship opportunities
- Complete industry-specific training and assessments focused on developing technical skills, institutional knowledge, and attention to detail