

NEHEMIAH 'NEMO' CIONELO

nemocionelo@gmail.com | (505) 910-6394 | linkedin.com/in/nehemiah-cionelo | github.com/cionelo

PROFESSIONAL SUMMARY

Frontend Developer with Computer Science degree and production experience building responsive, user-focused web interfaces. Developed 2,300+ lines of production JavaScript/HTML/CSS for web application serving 240+ operational hours with sub-0.5s load times. Skilled in modern JavaScript, responsive design, UI/UX implementation, and performance optimization. Strong visual design background with Adobe Creative Suite and content creation experience. Proficient in AI-assisted development workflows.

TECHNICAL SKILLS

- Frontend Development: JavaScript (ES6+), HTML5, CSS3, Responsive Design, Single-Page Applications, DOM Manipulation
- UI/UX & Design: User Interface Design, Responsive Layouts, Modal Systems, Data Visualization, Adobe Creative Suite
- Web Technologies: RESTful API Integration, Async/Await, Fetch API, Session Storage, Performance Optimization
- Development Tools: Git, Version Control, Browser DevTools, AI-Assisted Development, Agile Workflows
- Additional Languages: SQL, Python, Java (for full-stack understanding)
- Design & Content: Adobe Photoshop, Illustrator, Premiere Pro, After Effects, Figma (basic), Video Editing

PROFESSIONAL EXPERIENCE

Frontend Developer (Freelance)

Tutoring Services Company | Remote | Aug 2024 – Dec 2024

- Developed responsive web application frontend with 2,300+ lines of vanilla JavaScript, HTML5, and CSS3, serving 240+ operational hours with production-grade reliability
- Built dynamic user interface featuring tabbed navigation, modal dialogs, data tables with pagination, lazy loading, and real-time updates without page refreshes
- Implemented modern UI patterns including loading overlays with custom animations, responsive card layouts, session history with infinite scroll, and interactive comment systems
- Optimized frontend performance to achieve sub-0.5 second load times through efficient DOM manipulation, event delegation, and strategic data caching
- Integrated RESTful APIs using modern async/await patterns with robust error handling and loading states for optimal user experience
- Designed responsive layouts adapting seamlessly across desktop, tablet, and mobile viewports using flexible CSS Grid and Flexbox
- Created accessible, user-friendly interfaces following web standards with proper semantic HTML, ARIA labels, and keyboard navigation
- Technologies: JavaScript (ES6+), HTML5, CSS3, RESTful APIs, Responsive Design, Git, AI-Assisted Development

Content Creator & Visual Designer

@itsnemo.mp4 (Personal Brand) | Remote | 2019 – Present

- Built and maintain personal brand with 250K+ followers across TikTok (200K+) and Instagram (50K+) through visual storytelling and content design
- Create and edit video content using Adobe Premiere Pro and After Effects, demonstrating proficiency in motion graphics and visual effects
- Design graphics and branding materials using Adobe Photoshop and Illustrator for cohesive visual identity
- Analyze user engagement metrics and platform algorithms to optimize content presentation and maximize reach

Graduate Intern – Recreation and Sport Management

Coastal Carolina University | Conway, SC | Jan 2025 – May 2025

- Produced high-performing visual content and videos for Division I athletics social media using Adobe Creative Suite
- Created graphics, video edits, and multimedia content optimized for social media platforms and audience engagement
- Managed content calendar and analyzed engagement metrics to inform design decisions

Student Social Media Associate

University of New Mexico, Communications and Marketing | Albuquerque, NM | Jul 2021 – Jul 2023

- Created multimedia content including video editing, motion graphics, and visual design that drove 143% follower growth on TikTok
- Produced highest-performing Instagram content through strategic visual design and platform optimization
- Utilized Adobe Creative Suite (Premiere Pro, After Effects, Photoshop, Illustrator) for all content production

Student Media Associate

Coastal Carolina University | Hybrid | Nov 2023 – Apr 2024

- Created short-form video content and graphics for Division I athletics social media with focus on visual storytelling
- Produced hype montages, game summaries, and athlete features using video editing and motion graphics

TECHNICAL PROJECTS

Tutor Dashboard Web Application

Personal Project | | 2024

- Full-stack web application with emphasis on frontend UI/UX - responsive interface with tabbed navigation, modals, and data visualization
- Implemented modern JavaScript patterns including async/await, event delegation, and component-based architecture

Forensics Database System

University of New Mexico | | 2022

- Developed web application frontend interfacing with SQL database for medical investigator office
- Built from technical specifications with focus on usable interface for non-technical users

EDUCATION

Bachelor of Science – Computer Science | GPA: 3.62 | cum laude

University of New Mexico | Albuquerque, NM | Aug 2019 – Dec 2022

- Honors: UNM Scholars, Mountain West Scholar-Athlete, Academic All-Conference, 2022 Inspiring Graduate
- Relevant Coursework: Software Engineering, Web Development, Data Structures & Algorithms, Operating Systems
- Projects: Multiple web applications with focus on user interface design and frontend implementation

Master of Science – Recreation and Sport Management

Coastal Carolina University | Conway, SC | Aug 2023 – May 2025

ADDITIONAL EXPERIENCE

Division I Student-Athlete – Track & Cross Country

UNM & Coastal Carolina University | Various | 2018 – 2025

- Balanced rigorous academic (3.62 GPA), athletic, and professional commitments demonstrating time management and discipline