Daniel Enis

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EDUCATION

University of Texas at Dallas   Richardson, TX
Bachelor of Science in Computer Science   *Expected May 2028*
  − Relevant Coursework: Discrete Mathematics, Computer Architecture, Computer Science 1 and 2

TECHNICAL SKILLS

Proficient: JavaScript, Python, HTML, CSS, React.js
Experienced: C++, Java, Azure, Express.js, Node.js, GitHub, Git, VS Code
Learning: Tailwindcss, Bootstrap, MongoDB, Firebase, AWS, Docker, Pandas, Tensorflow

EXPERIENCE

Association of Computer Machinery (ACM)   Richardson, TX
Mentee   *Jan 2025 – May 2025*
  − Attended multiple workshops including AI chatbot building, web development, and GitHub version control.
  − Developed technical skills through hands-on learning and peer collaboration.

Dallas Formula Racing - SAE Software Division   Richardson, TX
Software Team Member   *Jan 2025 – May 2025*
  − Developed Azure Functions for "Star-stream" project to process metric data from racing cars stored in Azure Event Hubs.
  − Implemented data formatting and transmission systems to send processed data to MongoDB.
  − Utilized Loki for logging functionality and monitoring system performance.

Artificial Intelligence Society - AIM   Richardson, TX
Mentee   *Aug 2025 – Present*
  − Collaborated with peers and mentors to design an AI-powered mobile app serving as a personal fashion assistant.
  − Contributed to model selection and system design discussions, applying CV and recommendation techniques in a team setting.
  − Engaged in workshops on LangGraph and RAG pipelines to explore conversational AI integration for personalized recommendations.

Bricks 4 Kidz   Shreveport, LA
Instructor   *Summers 2022 – 2025*
  − Instructed summer camp classes introducing elementary STEM concepts using hands-on projects.
  − Designed and facilitated activities that encourage collaborative, problem-solving skills in young learners.
  − Utilized block-based coding languages to teach early programming skills.

PROJECTS

Fit Finder AI   Feb 2025 – May 2025
  − Developed a web app that generates outfit recommendations using MongoDB, Express.js, React.js, Node.js.
  − Implemented natural language processing to parse user prompts into keywords for matching clothing elements.
  − Integrated multiple APIs to fetch clothing data and generate AI images.
  − Created a responsive UI displaying recommendations as cards.

ClosetSensei   Sept 2025 – Present
  − Built an AI-powered mobile app with React Native and Nativewind that creates a virtual closet from uploaded images.
  − Applied computer vision models (MobileNet, ResNet50) and recommendation algorithms (Cosine Similarity, KNN) to generate personalized outfit suggestions.
  − Integrated LangGraph RAG pipelines and external APIs (OpenWeather, Google Calendar) to deliver a conversational personal fashion advisor.