IDRICE FEUJIO

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EDUCATION

Eastern Illinois University, Illinois, IL
Bachelor of sciences in computer science & mathematics

Expected May 2028
GPA 3.90/4.00

Awards & Scholarships: Edson H.Taylor award (Nov 2024), Mathematics Alumni scholarship (May 2025), Vogel Freshman Exam Winner Award (May 2025), Dulgar Award (May 2025)

Relevant Coursework: Data Structures & Algorithms, Operating Systems, Probability & statistics, Linear Algebra, The Calculus Sequence (I, II, III), Discrete Math, Differential Equations, Introduction to Topology, Abstract Algebra

SKILLS

Programming Languages: Python, JavaScript, C, C++, Java, SQL, HTML, CSS
Tools/Frameworks: TensorFlow, PyTorch, NumPy,Pandas, Django, React.js,Nextjs, Bootstrap
Spoken Languages: English, French

WORK EXPERIENCE

Eastern Illinois University, Charleston.   Jan 2025 – May 2025
Tutor, Math.
- Help students with homework, assignments and test preparation.
- Provide one-on-one instruction to students who have difficulties in math
- Tools: Computer, Web application like Demos, Zoom

EIU Panther Dining, Charleston.   Jan 2025 – Present
Assistant in task management & Student Manager
- Assists administration in coordinating and managing student workers
- Ensures punctuality and attendance compliance among all team members
- Takes initiative to resolve workplace issues or promptly escalates them to the office manager for guidance

Cooperation Sidecoton, Ebolowa   Oct 2022 – August 2024
Assistant in Information Technology.
- Provided timely assistance to employees, resolving technical issues and minimizing downtime.
- Identified and resolved hardware, software and network problems, reducing the need for external support.
- Tools: Python, SQL

Ets electronics, Yaounde   Oct 2022 – August 2024
Web Developer
- Develop and design a well-organized website for the company's activities.
- Maintained the company's online presence, making it accessible to a global audience.
- Ensured that the company's website accurately represents its brand, values, and messages.
- Tools: HTML, CSS, JS

PROJECTS

Neural Network for Graph Reflections   Aug 2024 – Jan 2025
- Designed and trained a neural network to recognize and reflect graphical patterns
- Successfully applied mathematical concepts to real-world image
- Demonstrated proficiency in programming languages and neural network architecture
- Tools: Python, NumPy, Pandas

Personal Portfolio   May 2025 – present
- Created a responsive and visually appealing website to showcase my skills and experience
- Added dynamic content and animations to enhance user experience and engagement Tools
- Crafted a clean and intuitive design that adapts to various screen sizes and devices.
- Tools: HTML, CSS, JavaScript,React

Responsive Database   Oct 2022 – Aug 2024
- Customer Relationship Management (CRM) which stores customer information, interactions, and preferences to enhance customer service.
- Inventory Management Track like inventory levels, monitor stock movements, and optimize inventory control.
- Tools: SQL,JS

LEADERSHIP & COMMUNITY ENGAGEMENT

Vice President, EIU Computer science club   Nov 2024 – Present
- Assist the President in leading the club and making key decisions.
- Help develop and implement the club's strategic plans and projects
- Foster a sense of community within the club by organizing social events, team-building activities, and mentoring programs
- Developing a responsive and dynamic website for the Computer Science Club to enhance communication, event promotion, and member engagement.