DANIEL FERNANDO AMADO CÁCERES

SYSTEMS ENGINEERING STUDENT

Current student looking to join the work environment to gain real-world experience. Ability to complete tasks on time in both individual and team settings. Dependable and reliable, ready to learn and grow in order to prepare for the future. Passionate for Data Sciences & Analytics, Artificial Intelligence, arts, music and sports.

CONTACT

- dafeamca99@gmail.com
- +57 316 044 6783
- Floridablanca, Santander

EDUCATION

Universidad Autónoma de Bucaramanga

Undergraduate In Systems Engineering Candidate

GPA 4.3
Expected Graduation November 2023

Relevant Coursework:
- Programming Fundamentals
- Object Oriented Programming
- Discrete Mathematics
- Data Science
- Software Architecture
- Artificial Intelligence

Awards and Honors
- INGENIATEC Second Place, 2021
- Research Groups Meeting, 2022

Extracurricular Activities:
- Artificial Intelligence Research Group Leader and member since february 2021.

New Cambridge School

High School Diploma, June 2017

LANGUAGES

- Spanish - Native
- English - Bilingual
- French - Advanced
- Korean - Conversational

WORK EXPERIENCE

Interviewer & Assistant

FLIPP Citizens of the world, Sep 2021 - May 2022

- Interviewed interested students by measuring their english skills.
- Introduce and assist the participants in the general application, VISA and job selection processes.
- Performed student services, such as introducing the students to the various programs and assisting them through the deciding processes.
- Compiled, record and manage results and data from interviewed students, using computer and specified forms.
- Helped and trained other staff members.

Customer Service Assitant

Teleperformance, Nov 2020 - Mar 2021

- Read from scripts to promote uniformity and consistency in communications.
- Referred unresolved customer grievances to designated departments for further investigation.
- Made appropriate account corrections to resolve customer problems.
- Conferred with customers by telephone to provide product or service information.

Summer Intern Jobs

Work & Travel Exchange Programs, Summer '19, '20, & '22

- Communicated in english with native speakers in an American environment.
- Worked in housekeeping, restaurants, amusement parks and private pools.

CURRENT PROJECTS

Prototype for estimating surgery room's usage

Research investigation for undergraduate thesis

Classification of Animal Images

Research group project for image analysis and classification using Deep Learning and Convolutional Neural Networks.

Skills: Data Analysis | Technical Writing | Discrete Mathematics | Java | Python | Microsoft Office