

Kevin Xandé Martínez Haro

Hermosillo, Sonora | [LinkedIn](#) | [GitHub](#)

EDUCATION

University of Sonora

Bachelor of Science, Information Systems Engineering

- Team leader at software development laboratory

Hermosillo, Sonora

GPA:3.9

EXPERIENCE

CSI PRO

Data Scientist and Machine Learning Researcher

Hermosillo, Sonora

October 2023 - Present

- Spearheaded the development of a machine learning model for EEG signal classification, leveraging advanced data preprocessing, noise reduction techniques, and feature engineering to improve predictive accuracy in neurological data analysis.
- Managed a cross-functional team, ensuring timely project delivery, fostering collaboration, and overseeing the integration of complex machine learning techniques with practical business needs..

Enroque Bienes Raíces

Fullstack Developer

Hermosillo, Sonora

June 2024 - October 2024

- Designed and developed a real estate platform for listing properties, managing user accounts, and facilitating transactions. Implemented features such as property search, user authentication and a secure monitoring process for both the realtor and the clients.

COBACH JGCC

LeetCode Tutor

Hermosillo, Sonora

January 2021 - July 2022

- Helped in the education of more than 60 high school students in the area of software development and competitive programming. Managed to educate highly successful students who brought back home two state wide bronze medals and one nationwide silver medal.

COBACH JGCC

Embedded Systems Developer

Hermosillo, Sonora

December 2020 - July 2022

- Designed, programmed and implemented multiple systems on Arduino and Raspberry Pi for the educational purposes of more than 30 high school students.

LEADERSHIP & INVOLVEMENTS

Braintive Leader

Leader of Research Team

University of Sonora, Hermosillo

- Successfully managed a mid-sized team in delivering high-quality, data-driven solutions within strict deadlines. Coordinated project milestones, ensured smooth communication across departments, and proactively addressed challenges related to resource allocation and task prioritization.

SKILLS

- **Languages:** English B2, Spanish Native, German B1, Portuguese A2
- **Technologies:** Python, C++, Scikit-Learn, TensorFlow, PyTorch, PostgreSQL, Pillow, OpenCV
- **Software:** Jupyter Notebook, Anaconda, IBM Cloud, PgAdmin 4, Proteus