

Company Description

NUAVIS is a Technological Company with a multidisciplinary team coming from worldwide recognized applied research entities. The team has more than 10 years of experience developing computer vision and machine learning solutions. The team has lead the design, development and deployment of several projects providing high added-value solutions to industrial environments with strong technical requirements. NUAVIS bets on the potential of emerging computer vision and machine learning for industrial and professional environments. Therefore, NUAVIS provides advanced visualization products that improve the productivity and efficiency of industrial processes. The commitment and quality of NUAVIS technical team guarantees that each deployment of a NUAVIS solution fulfills the highest expectations.

Information

 Deadline: 2024-09-01
 Category: Business
 Province: Gipuzkoa

 Country: Basque Country
 City: San Sebastián

Company

NUAVIS



Main functions, requisites & benefits

Main functions

We are seeking a highly skilled and experienced Senior Computer Vision Engineer to join our dynamic team. The ideal candidate will have a deep understanding of computer vision technologies, algorithms, and applications. You will be responsible for designing, developing, and implementing advanced computer vision solutions that enhance our products and services. Key responsibilities are: To develop and implement state-of-the-art computer vision algorithms and applications. To design and optimize computer vision systems for real-time performance and accuracy. To conduct research and stay up-to-date with the latest advancements in the field of computer vision. To analyze and improve the performance of existing computer vision models. To mentor junior engineers and provide technical guidance to the team. To write and maintain high-quality code and documentation.

Requisites

Master's or Ph.D. in Computer Science, Electrical Engineering, or a related field. At least 5 years of experience in computer vision or related fields. Strong proficiency in programming languages such as Python, C++, or Java. Extensive experience with computer vision libraries and frameworks (e.g., OpenCV, TensorFlow, PyTorch). Proven track record of developing and deploying computer vision applications in real-world scenarios. Solid understanding of machine learning and deep learning techniques as applied to computer vision. Excellent problem-solving skills and the ability to work independently and as part of a team. Strong communication skills, both written and verbal.

Benefits

Opportunities for professional growth and development. A collaborative and inclusive work environment. The chance to work on cutting-edge technologies and innovative projects. Flexible work arrangements, including remote work options. Every two Fridays, one is a day off!!