Hamidreza Rastad

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in linkedin.com/in/hamidrrastad

🧠 Skills

Ability to apply AI concepts to product solutions

Programming Languages : python , c++ .

Deep Learning Frameworks
TensorFlow, Keras, pyTorch

Machine Learning
- Supervised and Unsupervised Learning
- Recommender Systems

Deep Learning
- Neural Networks basic concepts
- Advanced Learning Algorithms
- Image Classification

Tools and Software
GNU Octave,
MySQL

🌐 Languages

- English

- spanish

📇 Profile

I am a Control Engineering student with a strong passion for AI and deep learning. My experience includes working on machine learning algorithms, recommender systems, and exploring deep learning models. As the first-place winner of the Irancell AI Hackathon, I have demonstrated my ability to collaborate and innovate in real-world AI challenges. Proficient in Python and C++, I am eager to contribute to the development of impactful AI-driven products.

🎓 Education

bachelor electrical engineering
Iran university of science & technology
in field of⬚ Electrical Control engineering

🗂 Certificates

- Neural Networks and Deep Learning ⬀

- Unsupervised Learning, Recommenders, Reinforcement Learning ⬀

- Basic Image Classification with TensorFlow ⬀

- Creating Multi Task Models With Keras ⬀

- Supervised Machine Learning: Regression and Classification ⬀

- Machine Learning & Self-Driving Cars: Bootcamp with Python ⬀

- Data Science: Python for Data Analysis Full Bootcamp ⬀

- Advanced Foundations of Python Programming ⬀

- Advanced programming using Python ⬀