



DUC THINH NGUYEN

AI Engineer Intern Cloud Computing Engineer Intern

Aiming to become a leading computing and AI engineer, leveraging programming expertise and a deep understanding of cloud technologies to develop innovative, intelligent solutions that enhance efficiency and address evolving market demands. Seeking to contribute to transformative projects within a collaborative and dynamic environment that fosters creativity and continuous learning.

PROFILE

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- 📍 Amsterdam, Netherlands

EDUCATION

- Vrije Universiteit Amsterdam**
B.Sc. in Computer Science
2021 - Present
GPA: 3.4/4

SKILLS

- Programming Languages:**
Proicient in Python and Java; skilled in developing AI algorithms and cloud-based applications.
- Machine Learning:**
Hands-on experience in building and optimizing machine learning models using libraries like TensorFlow, Keras, and Scikit-learn.
- Cloud Computing:**
Familiar with cloud platforms such as AWS and Google Cloud.
- Database Management:**
Experienced in SQL and NoSQL databases for managing large datasets eficiently.

ACADEMIC ACHIEVEMENTS

- Consistently strong academic performance in core subjects like **Software Engineering**, **Operating Systems**, **Data Structures**, and **Machine Learning**.
- Gained a deep understanding of AI techniques and cloud computing from courses such as **Software Design** and **Statistical Methods**.
- Demonstrated excellence with high grades in subjects like **Computer Networks** (9.0) and **Computer Programming** (9.5).

CERTIFICATIONS

- [Machine Learning by Stanford University](#)
 - [Deep Learning by DeepLearning.AI](#)
 - [IBM AI Developer](#)
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