Thomas Kevin
Artificial Intelligence DEVELOPER

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Munich, Germany 📍

As one of them who have a vision about the future of the world, I'd like to make robots become all we need. Innovative Artificial Intelligence Engineer with +7 years of experience in application design, development, testing and deployment. Possess an unbridled passion for Artificial Intelligence with comprehensive knowledge of machine learning concepts and other related technologies.

WORK EXPERIENCE

Artificial Intelligence Software Engineer
DIDA Machine Learning

11/2018 - 09/2019   *Berlin, Germany*

Achievements/Tasks

- Developed AI solutions for various business problems in industries like healthcare, finance, and retail.
- Worked with a team of data scientists to develop and implement machine learning algorithms and deep learning models using Python and TensorFlow.
- Conducted data analysis and feature engineering to prepare data for machine learning models.
- Participated in code reviews, and contributed to improving code quality, stability, and maintainability.
- Collaborated with cross-functional teams, including product managers, designers, and engineers to deliver high-quality AI solutions to clients.
- Successfully deployed machine learning models to the cloud using AWS and Azure cloud platforms.

Artificial Intelligence Programmer
CompuBrain Smart Innovations, Inc.

10/2019 - 07/2021   *Cambridge, MA*

Achievements/Tasks

- Utilized Google Maps to design codes for pathfinding, cooperation, and group movements for various gaming applications
- Collaborated with the software team to execute effective strategies to attract a large number of clients, increase engagement, expand the current customer base through artificial intelligence and big data analysis
- Contributed innovative ideas to improve the technology in IoT security, resulting in a 28% increase in business revenue in the second quarter
- Worked alongside a team of AI personnel to develop, test, and deploy software that effectively detects threats, through artificial intelligence and machine learning principles to secure various IoT applications

SKILLS

Mathematics   Python   JavaScript   C++

Big Data   Cloud Computing   Machine Learning

TensorFlow   Django

Natural Language Processing

EDUCATION

Bachelor of Science in Computer Engineering
University of Massachusetts Lowell

10/2011 - 06/2014   *Boston, Massachusetts, United Status*

LANGUAGES

English(Native)
Full Professional Proficiency

Japanese(Basic)
Full Professional Proficiency

Chineses(Basic)
Full Professional Proficiency

INTERESTS

Computer Visualization

Natural Language Processing   Health Care