MICHAEL ANDERSON

Cognitive AI Developer

CONTACT

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San Francisco, CA

EDUCATION

M.S. in Artificial Intelligence
Massachusetts Institute of Technology
2016-2020

SKILLS

- Machine Learning
- Cognitive Modeling
- Python
- Java
- Data Analysis

LANGUAGES

- English
- Spanish
- French

Detail-oriented Cognitive Scientist with a focus on artificial intelligence and machine learning applications in cognitive research. Over 6 years of experience developing computational models that simulate cognitive processes and enhance understanding of human thought. Proficient in programming languages such as Python and Java, with a strong background in algorithm development. Demonstrated ability to apply theoretical knowledge to practical problems, bridging the gap between cognitive science and technology.

WORK EXPERIENCE

Cognitive AI Developer
2020-2023

Innovative Minds Tech

- Developed AI models that simulate cognitive processes, improving machine learning algorithms by 35%.
- Collaborated with cognitive scientists to refine models based on empirical research findings.
- Utilized Python and Java to build software applications that demonstrate cognitive theories.
- Conducted research on the implications of AI in cognitive science, publishing insights in industry journals.
- Presented findings at tech conferences, showcasing the intersection of cognitive science and AI.
- Mentored interns in programming and cognitive modeling techniques.

Research Scientist
2019-2020

Cognitive Tech Labs

- Conducted research on the application of machine learning in understanding cognitive bias.
- Developed algorithms for analyzing behavioral data, enhancing research methodologies.
- Collaborated with psychologists to explore cognitive processes through computational models.
- Designed experiments to validate computational theories of cognition.
- Published research findings in leading cognitive science journals.
- Facilitated workshops on cognitive modeling and machine learning for researchers.

ACHIEVEMENTS

- Improved machine learning accuracy by 35% through innovative cognitive modeling techniques.
- Published a paper on cognitive biases in AI at an international conference.
- Recognized for excellence in research at the Cognitive Science Society Annual Meeting.