MA

Michael Anderson

NLP DEVELOPER

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SKILLS

- Natural Language Processing
- Educational Technology
- Python
- Machine Learning
- User Experience
- Research

EDUCATION

M.A. IN LINGUISTICS, UNIVERSITY OF MICHIGAN

LANGUAGE

- English
- Spanish
- German

ACHIEVEMENTS

- Improved student engagement metrics by 30% through innovative chatbot implementations.
- Secured grant funding for research on NLP applications in education.
- Recognized for excellence in collaborative research efforts.

Dedicated NLP Scientist with a focus on educational technologies and over 4 years of experience in developing language processing tools for e-learning platforms. I have a strong background in linguistics and computer science, allowing me to create engaging and interactive educational tools that cater to diverse learning styles. My work has involved collaborating with educators to understand their needs and translating them into technical specifications for software development.

EXPERIENCE

NLP DEVELOPER

Smart Learning Tech

2016 - Present

- Developed chatbots that assist students with their queries, enhancing user engagement.
- Collaborated with instructional designers to create NLP-driven content recommendations.
- Implemented feedback mechanisms to continuously improve learning tools.
- Conducted user testing sessions, leading to a 20% increase in user satisfaction.
- Utilized machine learning for adaptive learning experiences.
- Managed project timelines to ensure on-time delivery of educational products.

RESEARCH ASSISTANT

University of Education

2014 - 2016

- Assisted in research projects focused on language acquisition and processing.
- Developed prototypes for NLP applications in educational settings.
- Engaged with students to gather insights on learning challenges.
- Published research findings in academic journals, contributing to educational technology literature.
- Conducted workshops for faculty on integrating technology into the curriculum.
- Collaborated with a team to secure funding for educational technology projects.