

Intern Connect

AI Engineer

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Github: www.github.com/internconnect

EDUCATION

University of California, Berkeley – Berkeley, CA

Bachelor of Science in Computer Science

Expected Graduation Date: May 2024

Cummulative GPA: 3.90/4.00

- Relevant coursework: Deep Learning Architectures, Statistical Machine Learning, Natural Language Processing

SKILLS

- Languages: Python, R, Java, Scala, SQL
- Tools: TensorFlow, PyTorch, Keras, Scikit-learn, MLflow

EXPERIENCES

ML Developer Trainee

DataSolutions Corp. | Mountain View, CA | Jan 2023-Mar 2023

- Implemented a recommendation system using matrix factorization, improving user engagement by 20%
- Automated feature engineering processes, leading to more robust machine learning models
- Assisted in deploying ML models to production using Docker and Kubernetes

Research Assistant

UC Berkeley AI Lab | Palo Alto, CA | Sep 2022-Dec 2022

- Contributed to a research project on transfer learning, enhancing model generalization across tasks
- Published a paper on 'Efficient Neural Networks for Time-Series Forecasting'
- Developed a prototype for an image classification system using convolutional neural networks

ML Intern

NeuraTech Solutions | San Jose, CA | Jun 2022-Aug 2022

- Developed a predictive model for customer churn, achieving 92% accuracy
- Optimized deep learning algorithms, reducing training time by 30%
- Collaborated with data engineers to build data pipelines for real-time model inference

PROJECTS

Sentiment Analysis Engine

- Designed a system to classify user reviews into positive, negative, or neutral categories with 95% accuracy
- Integrated the model with a web application to provide real-time sentiment scores

Sentiment Analysis Engine

- Utilized recurrent neural networks to predict stock prices based on historical data
- Implemented a user-friendly dashboard to visualize predictions and actual stock movements