COLING 2025

Joint Workshop of the 9th Financial Technology and Natural Language Processing (FinNLP), the 6th Financial Narrative Processing (FNP), and the 1st Workshop on Large Language Models for Finance and Legal (LLMFinLegal)

Proceedings of the Workshop

January 19-20, 2025

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ISBN 979-8-89176-209-1

Message from the Organizers

Welcome to the Joint Workshop of FinNLP-FNP-LLMFinLegal, the first two-day workshop in our community, which highlights the significant growth of this research domain. This workshop is collocated with COLING-2025 in Abu Dhabi, UAE. Over the next two days, we look forward to engaging in intensive and thought-provoking discussions that will inspire participants to explore new research directions in the era of large language models.

We are pleased to present this collection of accepted papers, which showcase the innovative integration of LLMs and related techniques within the financial domain. The contributions span a wide range of topics, addressing critical challenges and uncovering new opportunities in this field. Several papers focus on financial information extraction, tackling tasks such as named-entity recognition, relation extraction, and cross-lingual adaptation to efficiently process complex financial documents. Others advance the area of financial question answering, including the development of conversational systems and the use of synthetic data to build models capable of handling domain-specific queries.

Significant progress has also been made in financial text generation and summarization. This collection further includes evaluations of LLMs in financial applications, examining their alignment, domain-specific literacy, and ability to analyze financial statements. Complementing these contributions, research on synthetic data generation and domain adaptation introduces frameworks to enhance LLM performance in specialized financial contexts. Additionally, graph-based financial analysis features prominently, with LLM-enhanced approaches to modeling stock interactions and improving fact retrieval accuracy.

Collectively, these papers reflect the increasing synergy between artificial intelligence and finance, offering novel frameworks, datasets, and insights that push the boundaries of what LLMs can achieve in this complex and dynamic domain. We extend our deepest gratitude to the authors for their exceptional work and eagerly anticipate the advancements that will stem from these contributions.

This year, we are proud to host five shared tasks and four invited talks. We extend our sincere appreciation to all authors who participated in the shared tasks. Your commitment to sharing groundbreaking findings and innovations is the cornerstone of this workshop's success and growing influence. We are equally grateful to the program committee members for their invaluable efforts in reviewing submissions and ensuring the highest quality of selections for the workshop.

Finally, we express our heartfelt thanks to our invited speakers for delivering inspiring and insightful talks: Prof. Danushka Bollegala (University of Liverpool), Dimitrios Ioannidis (Roach, Ioannidis & Megaloudis, LLC), Prof. Jyh-Shing Roger Jang (National Taiwan University), and Dr. Xiao-Yang Liu (Columbia University).

In closing, we express our deepest gratitude to Project JPNP20006, sponsored by the New Energy and Industrial Technology Development Organization (NEDO).

We hope this workshop will foster fruitful collaborations, spark new ideas, and inspire further innovations in this exciting and rapidly evolving field. We wish you an enriching and enjoyable experience at FinNLP-FNP-LLMFinLegal.

Chung-Chi Chen, Antonio Moreno-Sandoval, Jimin Huang, Qianqian Xie, Sophia Ananiadou, Hsin-Hsi Chen

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Table of Contents

Chat Bankman-Fried: an Exploration of LLM Alignment in Finance
Claudia Biancotti, Carolina Camassa, Andrea Coletta, Oliver Giudice and Aldo Glielmo 1

GraphRAG Analysis for Financial Narrative Summarization and A Framework for Optimizing Domain Adaptation
Neelesh Kumar Shukla, Prabhat Prabhakar, Sakthivel Thangaraj, Sandeep Singh, Weiyi Sun, C Prasanna Venkatesan and Viji Krishnamurthy 23

BuDDIE: A Business Document Dataset for Multi-task Information Extraction
Dongsheng Wang, Ran Zmigrod, Mathieu J. Sibue, Yulong Pei, Petr Babkin, Ivan Brugere, Xiaomo Liu, Nacho Navarro, Antony Papadimitriou, William Watson, Zhiqiang Ma, Armineh Nourbakhsh and Sameena Shah 35

FinMoE: A MoE-based Large Chinese Financial Language Model
Xuanyu Zhang and Qing Yang 48

Bridging the Gap: Efficient Cross-Lingual NER in Low-Resource Financial Domain
Sunisth Kumar, Mohammed ElKholy, Davide Liu and Alexandre Boulenger 54

Evaluating Financial Literacy of Large Language Models through Domain Specific Languages for Plain Text Accounting
Alexei Gustavo Figueroa Rosero, Paul Grundmann, Julius Freidank, Wolfgang Nejdl and Alexander Loeser 63

Synthetic Data Generation Using Large Language Models for Financial Question Answering
Chetan Harsha, Karmvir Singh Phogat, Sridhar Dasaratha, Sai Akhil Puranam and Shashishekar Ramakrishna 76

Concept-Based RAG Models: A High-Accuracy Fact Retrieval Approach
Cheng-Yu Lin and Jyh-Shing Jang 96

Training LayoutLM from Scratch for Efficient Named-Entity Recognition in the Insurance Domain
Benno Uthayasooriyar, Antoine Ly, Franck Vermet and Caio Corro 101

AveniBench: Accessible and Versatile Evaluation of Finance Intelligence
Mateusz Klimaszewski, Pinzhen Chen, Liane Guillou, Ioannis Papaioannou, Barry Haddow and Alexandra Birch 111

Forecasting Credit Ratings: A Case Study where Traditional Methods Outperform Generative LLMs
Felix Drinkall, Janet B. Pierrehumbert and Stefan Zohren 118

Investigating the effectiveness of length based rewards in DPO for building Conversational Financial Question Answering Systems
Anushka Yadav, Sai Krishna Rallabandi, Parag Pravin Dakle and Preethi Raghavan 134

CreditLLM: Constructing Financial AI Assistant for Credit Products using Financial LLM and Few Data
Sixing Yan and Ting Zhu 141

Modeling Interactions Between Stocks Using LLM-Enhanced Graphs for Volume Prediction
Zhiyu Xu, Yi Liu, Yuchi Wang, Ruihan Bao, Keiko Harimoto and Xu Sun 153

Financial Named Entity Recognition: How Far Can LLM Go?
Yi-Te Lu and Yintong Huo 164

Proxy Tuning for Financial Sentiment Analysis: Overcoming Data Scarcity and Computational Barriers
Yuxiang Wang, Yuchi Wang, Yi Liu, Ruihan Bao, Keiko Harimoto and Xu Sun 169

The contribution of LLMs to relation extraction in the economic field
Mohamed Ettaleb, Mouna Kamel, Nathalie Aussenac-Gilles and Véronique MORICEAU 175

Generating Financial News Articles from Factors of Stock Price Rise / Decline by LLMs
Shunsuke Nishida and Takehito Utsuro 184

Can Large language model analyze financial statements well?
Xinlin Wang and Mats Brorsson 196

AMWAL: Named Entity Recognition for Arabic Financial News
Muhammad S. Abdo, Yash Hatekar and Damir Cavar 207

The Financial Document Causality Detection Shared Task (FinCausal 2025)
Antonio Moreno-Sandoval, Jordi Porta, Blanca Carbajo-Coronado, Yanco Torterolo and Doaa Samy 214

KULFi Framework: Knowledge Utilization for Optimizing Large Language Models for Financial Causal Reasoning
Neelesh Kumar Shukla, Sandeep Singh, Prabhat Kumar Prabhakar, Sakthivel Thangaraj, Weiyi Sun, C Prasanna Venkatesan and Viji Krishnamurthy 222

Exploring the Effectiveness of Multilingual and Generative Large Language Models for Question Answering in Financial Texts
Ali Al-Laith 230

CLRG@FinCausal2025: Cause-Effect Extraction in Finance Domain
Vibhavkrishnan K S, Pattabhi RK Rao and Sobha Lalitha Devi 236

Sarang at FinCausal 2025: Contextual QA for Financial Causality Detection Combining Extractive and Generative Models
Avinash Trivedi, Gauri Toshniwal, Sangeetha S and S R. Balasundaram 242

Enhancing Causal Relationship Detection Using Prompt Engineering and Large Language Models
Pulkit Chatwal, Amit Agarwal and Ankush Mittal 248

Addressing Hallucination in Causal Q&A: The Efficacy of Fine-tuning over Prompting in LLMs
Georg Niess, Houssam Razouk, Stasa Mandic and Roman Kern 253

PresiUniv at FinCausal 2025 Shared Task: Applying Fine-tuned Language Models to Explain Financial Cause and Effect with Zero-shot Learning
Medha Jeenoor, Madiha Aziz, Saipriya Dipika Vaidyanathan, Avijit Samantraya and Sandeep Mathias 259

Extracting Financial Causality through QA: Insights from FinCausal 2025 Spanish Subtask
Marcelo Jose Moreno Aviles and Alejandro Vaca 265

FinNLP-FNP-LLMFinLegal-2025 Shared Task: Financial Misinformation Detection Challenge Task
Zhiwei Liu, Keyi Wang, zhuo bao, Xin Zhang, Jiping Dong, Kailai Yang, Mohsinul Kabir, Polydoros Giannouris, Rui Xing, Park Seongchan, Jaehong Kim, Dong Li, Qianqian Xie and Sophia Ananiadou 271

FMD-Mllama at the Financial Misinformation Detection Challenge Task: Multimodal Reasoning and Evidence Generation
Zheyang Luo, Guangbin Zhang, Jiahao Xiao, Xuankang Zhang, Yulin Dou and Jiangming Liu 277

Ask Asper at the Financial Misinformation Detection Challenge Task: Enhancing Financial Decision-Making: A Dual Approach Using Explainable LLMs for Misinformation Detection
Sonal Singh, Rahul Mehta, Yadunath Gupta and Soudip Roy Chowdhury 283

Team FMD LLM at the Financial Misinformation Detection Challenge Task: Exploring Task Structuring and Metadata Impact on Performance
Ken Kawamura 288

Dunamu ML at the Financial Misinformation Detection Challenge Task: Improving Supervised Fine-Tuning with LLM-based Data Augmentation
Dongjun Lee and Heesoo Park 297

1-800-SHARED-TASKS at the Financial Misinformation Detection Challenge Task: Sequential Learning for Claim Verification and Explanation Generation in Financial Domains
Jebish Purbey, Siddhant Gupta, Nikhil Manali, Siddartha Pullakhandam, Drishti Sharma, Ashay Srivastava and Ram Mohan Rao Kadiyala 302

GMU-MU at the Financial Misinformation Detection Challenge Task: Exploring LLMs for Financial Claim Verification
Alphaeus Dmonte, Roland R. Oruche, Marcos Zampieri, Eunmi Ko and Prasad Calyam 308

Deloitte (Drocks) at the Financial Misinformation Detection Challenge Task: Enhancing Misinformation Detection through Instruction-Tuned Models
Harika Abburi, Alex Chandler, Edward Bowen, Sanmitra Bhattacharya and Nirmala Pudota . . . 313

Capybara at the Financial Misinformation Detection Challenge Task: Chain-of-Thought Enhanced Financial Misinformation Detection
Yupeng Cao, Haohang Li, Yangyang Yu and Shashidhar Reddy Javaji 321

A Scalable Framework for Legal Text Understanding in Regulatory and Financial Contexts.
Santiago Martínez, Juan Manuel Castañeda and Ruben Manrique 326

Audit-FT at the Regulations Challenge Task: An Open-Source Large Language Model for Audit
Jiajia Huang, Maowei Jiang and Haoran Zhu 335

FinMind-Y-Me at the Regulations Challenge Task: Financial Mind Your Meaning based on THaLLE
Pantid Chantangphol, Pornchanan Balee, Kantapong Sucharitpongpan, Chanatip Saetia and Tawunrat Chalothorn 349

FinNLP-FNP-LLMFinLegal-2025 Shared Task: Regulations Challenge
Keyi Wang, Jaisal Patel, Charlie Shen, Daniel Kim, Andy Zhu, Alex Lin, Luca Borella, Cailean Osborne, Matt White, Steve Yang, Kairong Xiao and Xiao-Yang Liu 363

IntelliChain Stars at the Regulations Challenge Task: A Large Language Model for Financial Regulation
Shijia Jiang, Yongfu Dai, Haochen Jia, Yuxin Wang and Hao Wang 371

Fin-DBQA Shared-task: Database Querying and Reasoning
Rungsiman Nararatwong, Natthawut Kertkeidkachorn, Hiroya Takamura and Ryutaro Ichise . . 385

Adapt LLM for Multi-turn Reasoning QA using Tidy Data
Jan Strich 392

FinNLP-FNP-LLMFinLegal @ COLING 2025 Shared Task: Agent-Based Single Cryptocurrency Trading Challenge
Yangyang Yu, Haohang Li, Yupeng Cao, Keyi Wang, Zhiyang Deng, Zhiyuan Yao, Yuechen Jiang, Dong Li, Ruey-Ling Weng and Jordan W. Suchow 401

Sam's Fans at the Crypto Trading Challenge Task: A Threshold-Based Decision Approach Based on FinMem Framework
You Wang, Jingyi Wei and Mingsong Ye 407

300k/ns team at the Crypto Trading Challenge Task: Enhancing the justification of accurate trading decisions through parameter-efficient fine-tuning of reasoning models
Artem Agarkov, Mihail Kulik and Leonid Shmyrkov 414

Conference Program

Chat Bankman-Fried: an Exploration of LLM Alignment in Finance
Claudia Biancotti, Carolina Camassa, Andrea Coletta, Oliver Giudice and Aldo Glielmo

GraphRAG Analysis for Financial Narrative Summarization and A Framework for Optimizing Domain Adaptation
Neelesh Kumar Shukla, Prabhat Prabhakar, Sakthivel Thangaraj, Sandeep Singh, Weiyi Sun, C Prasanna Venkatesan and Viji Krishnamurthy

BuDDIE: A Business Document Dataset for Multi-task Information Extraction
Dongsheng Wang, Ran Zmigrod, Mathieu J. Sibue, Yulong Pei, Petr Babkin, Ivan Brugere, Xiaomo Liu, Nacho Navarro, Antony Papadimitriou, William Watson, Zhiqiang Ma, Armineh Nourbakhsh and Sameena Shah

FinMoE: A MoE-based Large Chinese Financial Language Model
Xuanyu Zhang and Qing Yang

Bridging the Gap: Efficient Cross-Lingual NER in Low-Resource Financial Domain
Sunisth Kumar, Mohammed ElKholy, Davide Liu and Alexandre Boulenger

Evaluating Financial Literacy of Large Language Models through Domain Specific Languages for Plain Text Accounting
Alexei Gustavo Figueroa Rosero, Paul Grundmann, Julius Freidank, Wolfgang Nejdl and Alexander Loeser

Synthetic Data Generation Using Large Language Models for Financial Question Answering
Chetan Harsha, Karmvir Singh Phogat, Sridhar Dasaratha, Sai Akhil Puranam and Shashishekar Ramakrishna

Concept-Based RAG Models: A High-Accuracy Fact Retrieval Approach
Cheng-Yu Lin and Jyh-Shing Jang

Training LayoutLM from Scratch for Efficient Named-Entity Recognition in the Insurance Domain
Benno Uthayasooriyar, Antoine Ly, Franck Vermet and Caio Corro

AveniBench: Accessible and Versatile Evaluation of Finance Intelligence
Mateusz Klimaszewski, Pinzhen Chen, Liane Guillou, Ioannis Papaioannou, Barry Haddow and Alexandra Birch

Forecasting Credit Ratings: A Case Study where Traditional Methods Outperform Generative LLMs
Felix Drinkall, Janet B. Pierrehumbert and Stefan Zohren

Investigating the effectiveness of length based rewards in DPO for building Conversational Financial Question Answering Systems
Anushka Yadav, Sai Krishna Rallabandi, Parag Pravin Dakle and Preethi Raghavan

CreditLLM: Constructing Financial AI Assistant for Credit Products using Financial LLM and Few Data
Sixing Yan and Ting Zhu

Modeling Interactions Between Stocks Using LLM-Enhanced Graphs for Volume Prediction
Zhiyu Xu, Yi Liu, Yuchi Wang, Ruihan Bao, Keiko Harimoto and Xu Sun

Financial Named Entity Recognition: How Far Can LLM Go?
Yi-Te Lu and Yintong Huo

Proxy Tuning for Financial Sentiment Analysis: Overcoming Data Scarcity and Computational Barriers
Yuxiang Wang, Yuchi Wang, Yi Liu, Ruihan Bao, Keiko Harimoto and Xu Sun

The contribution of LLMs to relation extraction in the economic field
Mohamed Ettaleb, Mouna Kamel, Nathalie Aussenac-Gilles and Véronique MORICEAU

Generating Financial News Articles from Factors of Stock Price Rise / Decline by LLMs
Shunsuke Nishida and Takehito Utsuro

Can Large language model analyze financial statements well?
Xinlin Wang and Mats Brorsson

AMWAL: Named Entity Recognition for Arabic Financial News
Muhammad S. Abdo, Yash Hatekar and Damir Cavar

The Financial Document Causality Detection Shared Task (FinCausal 2025)
Antonio Moreno-Sandoval, Jordi Porta, Blanca Carbajo-Coronado, Yanco Torterolo and Doaa Samy

KULFi Framework: Knowledge Utilization for Optimizing Large Language Models for Financial Causal Reasoning
Neelesh Kumar Shukla, Sandeep Singh, Prabhat Kumar Prabhakar, Sakthivel Thangaraj, Weiyi Sun, C Prasanna Venkatesan and Viji Krishnamurthy

Exploring the Effectiveness of Multilingual and Generative Large Language Models for Question Answering in Financial Texts
Ali Al-Laith

CLRG@FinCausal2025: Cause-Effect Extraction in Finance Domain
Vibhavkrishnan K S, Pattabhi RK Rao and Sobha Lalitha Devi

Sarang at FinCausal 2025: Contextual QA for Financial Causality Detection Combining Extractive and Generative Models
Avinash Trivedi, Gauri Toshniwal, Sangeetha S and S R. Balasundaram

Enhancing Causal Relationship Detection Using Prompt Engineering and Large Language Models
Pulkit Chatwal, Amit Agarwal and Ankush Mittal

Addressing Hallucination in Causal Q&A: The Efficacy of Fine-tuning over Prompting in LLMs
Georg Niess, Houssam Razouk, Stasa Mandic and Roman Kern

PresiUniv at FinCausal 2025 Shared Task: Applying Fine-tuned Language Models to Explain Financial Cause and Effect with Zero-shot Learning
Medha Jeenoor, Madiha Aziz, Saipriya Dipika Vaidyanathan, Avijit Samantraya and Sandeep Mathias

Extracting Financial Causality through QA: Insights from FinCausal 2025 Spanish Subtask
Marcelo Jose Moreno Aviles and Alejandro Vaca

FinNLP-FNP-LLMFinLegal-2025 Shared Task: Financial Misinformation Detection Challenge Task
Zhiwei Liu, Keyi Wang, zhuo bao, Xin Zhang, Jiping Dong, Kailai Yang, Mohsinul Kabir, Polydoros Giannouris, Rui Xing, Park Seongchan, Jaehong Kim, Dong Li, Qianqian Xie and Sophia Ananiadou

FMD-Mllama at the Financial Misinformation Detection Challenge Task: Multimodal Reasoning and Evidence Generation
Zheyang Luo, Guangbin Zhang, Jiahao Xiao, Xuankang Zhang, Yulin Dou and Jiangming Liu

Ask Asper at the Financial Misinformation Detection Challenge Task: Enhancing Financial Decision-Making: A Dual Approach Using Explainable LLMs for Misinformation Detection
Sonal Singh, Rahul Mehta, Yadunath Gupta and Soudip Roy Chowdhury

Team FMD LLM at the Financial Misinformation Detection Challenge Task: Exploring Task Structuring and Metadata Impact on Performance
Ken Kawamura

Dunamu ML at the Financial Misinformation Detection Challenge Task: Improving Supervised Fine-Tuning with LLM-based Data Augmentation
Dongjun Lee and Heesoo Park

1-800-SHARED-TASKS at the Financial Misinformation Detection Challenge Task: Sequential Learning for Claim Verification and Explanation Generation in Financial Domains
Jebish Purbey, Siddhant Gupta, Nikhil Manali, Siddartha Pullakhandam, Drishti Sharma, Ashay Srivastava and Ram Mohan Rao Kadiyala

GMU-MU at the Financial Misinformation Detection Challenge Task: Exploring LLMs for Financial Claim Verification
Alphaeus Dmonte, Roland R. Oruche, Marcos Zampieri, Eunmi Ko and Prasad Calyam

Deloitte (Drocks) at the Financial Misinformation Detection Challenge Task: Enhancing Misinformation Detection through Instruction-Tuned Models
Harika Abburi, Alex Chandler, Edward Bowen, Sanmitra Bhattacharya and Nirmala Pudota

Capybara at the Financial Misinformation Detection Challenge Task: Chain-of-Thought Enhanced Financial Misinformation Detection
Yupeng Cao, Haohang Li, Yangyang Yu and Shashidhar Reddy Javaji

A Scalable Framework for Legal Text Understanding in Regulatory and Financial Contexts.
Santiago Martínez, Juan Manuel Castañeda and Ruben Manrique

Audit-FT at the Regulations Challenge Task: An Open-Source Large Language Model for Audit
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Pantid Chantangphol, Pornchanan Balee, Kantapong Sucharitpongpan, Chanatip Saetia and Tawunrat Chalothorn

FinNLP-FNP-LLMFinLegal-2025 Shared Task: Regulations Challenge
Keyi Wang, Jaisal Patel, Charlie Shen, Daniel Kim, Andy Zhu, Alex Lin, Luca Borella, Cailean Osborne, Matt White, Steve Yang, Kairong Xiao and Xiao-Yang Liu

IntelliChain Stars at the Regulations Challenge Task: A Large Language Model for Financial Regulation
Shijia Jiang, Yongfu Dai, Haochen Jia, Yuxin Wang and Hao Wang

Fin-DBQA Shared-task: Database Querying and Reasoning
Rungsiman Nararatwong, Natthawut Kertkeidkachorn, Hiroya Takamura and Ryutaro Ichise

Adapt LLM for Multi-turn Reasoning QA using Tidy Data
Jan Strich

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Yangyang Yu, Haohang Li, Yupeng Cao, Keyi Wang, Zhiyang Deng, Zhiyuan Yao, Yuechen Jiang, Dong Li, Ruey-Ling Weng and Jordan W. Suchow

Sam's Fans at the Crypto Trading Challenge Task: A Threshold-Based Decision Approach Based on FinMem Framework
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