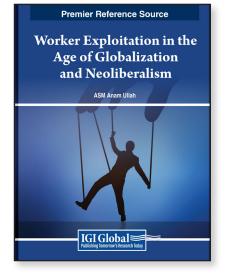
## Worker Exploitation in the Age of Globalization and Neoliberalism

Part of the Advances in Human Resources Management and Organizational Development Book Series

ASM Anam Ullah (University of Wollongong, Australia)

## **Description:**

Web engineering faces a pressing challenge in keeping pace with the rapidly evolving digital landscape. Developing, designing, testing, and maintaining webbased systems and applications require innovative approaches to meet the growing demands of users and businesses. Generative Artificial Intelligence (AI) emerges as a transformative solution, offering advanced capabilities to enhance web engineering



models and methodologies. This book presents a timely exploration of how Generative AI can revolutionize the web engineering discipline, providing insights into future challenges and societal impacts.

**Generative AI for Web Engineering Models** offers a comprehensive examination of integrating AI-driven generative approaches into web engineering practices. It delves into methodologies, models, and the transformative impact of Generative AI on web-based systems and applications. By addressing topics such as web browser technologies, website scalability, security, and the integration of Machine Learning, this book provides a roadmap for researchers, scientists, postgraduate students, and AI enthusiasts interested in the intersection of AI and web engineering.

Through insightful analysis and real-world examples, this book equips readers with the knowledge and tools to navigate the complexities of web engineering in the AI era. It offers practical strategies for leveraging Generative AI to develop more efficient, scalable, and secure web-based solutions. As the digital landscape continues to evolve, **Generative AI for Web Engineering Models** is a valuable resource for those seeking to stay at the forefront of web technology.

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## **Topics Covered:**

- Code Generation
- Meb ML
- Nature Language Processing (NLP)
- Security
- UML-Based Web Engineering
- UML Web Application Extension

Subject: Business & Management

**Readership Level:** Advanced-Academic Level (Research Recommended)

Web Applications

- Web Architect
- Web-Browser
- Website Scalability
- Websites Scaling

c Level **Research Suitable for:** Advanced Undergraduate Students; Graduate Students; Researchers; Academicians; Professionals; Practitioners

**Classification:** Edited Reference

