

Amey Khanzode

7 Years 3 Months Overall Experience

Energy industry professional with 7+ years of work experience across upstream oil and gas, and energy transition sectors, delivering projects for global clients for commercial decision-making, economic insights, and advisory in market entry and investments.

Industry

- Consulting
- Energy
- Oil & Gas

Functional Areas

- Market Research
- Strategy and Advisory
- Stakeholder Management

Education

Indian Institute of Management Indore

Master of Business Administration

2025-26

Pennsylvania State University

Master of Science (Petroleum and Natural Gas Engineering)

2010-12

University of Pune

Bachelor of Engineering (Petrochemical Engineering)

2005-10

Certification

Accomplishment

Rising Star Award

Awarded by S&P Global (August 2022) for outstanding contribution to the execution of a global leadership dialogue series for an international client, culminating in a widely circulated public-domain report on the multidimensional aspects of energy transition.

Society of Petroleum Engineers Journal Published Article (Paper Number: SPE-170626-PA)

Co-authored a peer-reviewed journal paper published in the Society of Petroleum Engineers (SPE) Journal, based on my master’s thesis research on enhanced oil recovery through carbon dioxide flooding

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Experience

S&P Global Commodity Insights

2 Years 7 Months

Consultant

Sep' 22 - Apr' 25

- Advised global energy companies and government stakeholders on energy transition strategy, delivering 10+ projects across hydrogen, CCS, battery value chains, and emissions reduction.
- Enabled decarbonization planning by designing tailored emissions abatement pathways and long-term investment roadmaps.
- Guided clients through early-stage clean energy investment assessments, including hydrogen export feasibility, policy benchmarking, and infrastructure gap analysis.
- Supported stakeholder engagement and content delivery for 5+ global industry events, representing and positioning SPGCI as a knowledge partner on global energy transition issues and clean energy trends.

IHS Markit

3 Years 4 Months

Research Analyst II

May' 19 - Aug' 22

- Produced 15+ company profiles and strategic insights covering global oilfield services (OFS) firms operating in subsea equipment, offshore rigs, onshore pipelay, and offshore wind.
- Benchmarked financial performance, cost structures, and contracting trends across diverse OFS segments to aid client-side strategic decisions.
- Delivered webinars on CCS supply chain trends, attended by 100+ clients, generated follow-up interest from multiple energy companies.

Schlumberger

10 Months

Consultant (on contract)

Aug' 14 - May' 15

- Improved field recovery estimates by ~8% by conducting reservoir simulation and history matching for a mature oilfield in Assam, India.
- Performed prediction runs and scenario analysis for incremental oil and gas production planning.

MK Tech Solutions

8 Months

Reservoir Engineer

Sep' 13 - Apr' 14

- Built dynamic reservoir models to assess feasibility of CO-EOR in marginal fields, delivering economic screening for independent operators across Texas.
- Simulated performance of different injection scenarios, contributing to optimized recovery techniques.