PETROLEUM ENGINEER RESUME

Sample #1

Charles Martin
250 Tassett Court,
Deming,
NM, 88030
123-456-7890
[email]

Objective:

To take a challenging role and make significant contributions in the multiple disciplines of petroleum engineering including well operations and production, completions, formation evaluation and reservoir engineering.

Education:

MS in Petroleum Engineering, 2000
Duke University

Duke University
Petroleum Engineering, 1996

Skills:

- Solid understanding of monitor drilling and production operations
- Strong familiarity with various drilling methods and techniques
- Experience in surface and underground blasting
- Good Interpersonal Skills
- Resourceful, key player and motivated worker
- Hands on experience with gas turbines, steam turbines and pumps

Professional Experience:

- Senior, Reservoir Engineer, 2007-present
- Shell Corp., Deming, NM

Responsibilities:

- Made extended research on locations to be drilled and initiated drilling operations.
- Estimated ultimate gas recovery for future well locations.
- Participated in the stimulation and re-completion techniques in high water cut carbonate reservoirs.
- Worked as production engineer and initiated the use of high capacity artificial lift techniques in high water cut fields.

- Petroleum Production Engineer, 2003-2007
- Petron, Deming, NM

Responsibilities:

- Generated policy documents and proposals on the design and installation of electrical submersible pumps (ESP's).
- Evaluated existing policies and monitoring procedures on ESP's and recommend better proposals for adequate monitoring.
- Supervised the monitoring of oil productions and operations.
- Supervised the operations in coiled tubing, well testing, water shut off and perforating and logging

- Petroleum Engineer, 2000-2003
- Henjin Gas Services, Deming, NM

Responsibilities:

- Made extended research on locations to be drilled and initiated drilling operations.
- Estimated ultimate gas recovery for future well locations.
- Participated in the stimulation and re-completion techniques in high water cut carbonate reservoirs.
- Worked as production engineer and initiated the use of high capacity artificial lift techniques in high water cut fields.

- Petroleum Production Engineer, 2003-2007

- Petron, Deming, NM

Certifications and Affiliations:

Certificate in Principal Process Engineering
National Association of Reservoir Engineers

Sample #2

Travis Fernando
881 Lily Street
Suffern
New York, 10901
257-309-8910
[email]

Objective:

To obtain a Petroleum engineer position in a well established company where my skills and experience will make a positive contribution.

Technical Skills:

- Oil and gas production technology
- Well drilling technology
- Reservoir analysis and management
- Horizontal and multilateral drilling techniques

Other Skills:

- Computer Languages: C, C++, HTML
- Operating Systems: Windows 98/2000/XP
- Effective human relations and teamwork skills

Work Experience:

SUBSEA DREDGING LIMITED, New York
Petroleum Reservoir Engineer from August 2008 to till date

- Delivered many presentations to senior management of SUBSEA DREDGING LIMITED Company about development program to secure continued corporate funding for resource development.
- Developed plans for oil and gas field drilling.
- Monitored drilling operations.
- Evaluated drilling equipment and procedures.
- Monitored and analyzed reservoir performance.

Etech Hi, Inc., New York
Junior Reservoir Engineer, from May 2006 to July 2008

- Designed and implemented health, safety and environmental controls on oil and gas operations.
- Taking responsibility for the maintenance of equipment.
- Managed and controlled wells with branches at the bottom.
- Inspected oil and gas wells.

Education:

New York University, March 2006
BS in Petroleum Engineering, with 3.35 GPA

Achievements and Honors:

American Association of Petroleum Engineers member.
Member of the Association of Energy Engineers.

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