Anil R. Teewaree

anil.teewaree@hccs.edu Stafford and West Loop Campus

EDUCATION:

2008-2011 **Bachelor's Degree in Petroleum Engineering** Texas A&M University, College Station, Texas GPA: 3.1

Master of Business Administration 2003-2005 Handelshochschule Leipzig, Leipzig, Germany

US GPA Equivalent: 3.0

Certificate in Project Management 2005

University of Trinidad and Tobago GPA 4.0

1991-1997 **Doctor of Dental Surgery**

University of the West Indies

Trinidad and Tobago Minor in General Medicine

TEACHING EXPERIENCE:

University of the West Indies, Trinidad and Tobago 2005-2007 Associate Professor, Faculty of Medical Sciences 1998-2003

• Instructor in Preclinical and Paraclinical Sciences

· Group approach to teaching, emphasizing Teambuilding and Presentation Skills

• Case Study approach to Medical Sciences Education

Servol, Trinidad and Tobago 2005-2007

Clinic Administrator/Instructor

• Planned, organized and directed clinic operations

• Recruited, trained and managed a team of Dental Nurses

• Increased patient influx by 20% via marketing strategies and relationship management

• Co-ordinated department activities between governing boards, medical staff and department heads

EMPLOYMENT EXPERIENCE:

Forum Energy Technologies (Cannon Services), Stafford, Texas

October 2013-April 2015

Application Engineer

• Provided technical support to customers on completion design enquiries

· Assisted design staff with new equipment development

• Prepared equipment specifications for in-house production teams

- Conducted and reported on verification testing of downhole protection tools
- Prepared quotes and processed sales orders for field-based customers
- Co-ordinated supply chain activities between design group, manufacturing teams and logistics staff

BIE Group (British Inspection Engineers), Houston, Texas

July 2013-October 2013

Inspection Engineer

• Performed Field quality inspections of Oil and Gas materials

- Prepared Inspection Reports and Release Notes
- Reviewed laboratory reports of chemical and mechanical tests on materials
- Supervised calibration of equipment for use in land-based and subsea applications
- Co-ordinated supply chain activities between US vendors and overseas purchasers

OTS International, Conroe, Texas

November 2012- May 2013

Application Engineer

- Determined PDC bit selection based on geology, direction, penetration rate and pore pressure control
- · Liaised with customers for bit planning based on proposed drilling objectives and lithology
- Used historical Engineering data to develop new bits and promote the sales of specialized bits
- Designed promotional flyers for marketing of bits to sales force and customers
- Co-ordinated bit engineering with current drilling operations
- Translated company literature from Spanish to English for US customers and in-house staff training

OTS International Mexico Field Office, Villahermosa, Mexico

December 2012

Field Trainee

- Toured OTS International field location facilities
- Performed bit assessment, component selection, repair and delivery
- Field position as Assistant Bit Runner on Pemex Teotleco 4 oil rig in Chiapas, Mexico
- Assisted Drilling Engineer and Directional Driller on horizontal wells
- In-country office position of Application Engineer

Empirica (formerly The Mudlogging Company), Houston, Texas

August-Nov 2012

Hydrocarbon Analyst

- Detected and quantified formation hydrocarbons and pore pressures
- Communicated well data to on-site workers and office staff
- Calibrated Surface Logging equipment
- Provided Logistical support to field staff and facilities

ITE Pipe Testing Facility, Clausthal, Germany

June- August 2011

Facility Technician/Intern

- Measured pipe geometry (internal, outer diameter, wall thickness, ovality)
- Measured deformed pipes and identified collapse position for Oil, Gas and Geothermal applications
- · Reported burst and collapse pipe pressure readings

Texas A&M University, Department of Petroleum Engineering, College Station, TX June-August 2010

Reserves Estimation Intern

- Completed reserves estimation project using Microsoft Excel to determine reserves volumes
- Analysis of SEC Reserves Filings for 2008 (34 companies, foreign and domestic)
- Reviewed annual reports declared by companies (proved, probable, possible volumes)
- · Assessment of reserves of American and foreign oil and gas companies

General Dentist, Trinidad and Tobago

1998-2003

Private and Hospital Practice

- Diagnosis and treatment planning of patients
- · Trained and managed a team of Dental Nurses and support staff
- Managed Purchasing and Inventory processes to minimize costs and stay within budget

SPECIAL PROJECTS:

Leipzig Olympics Committee, Leipzig, Germany

Consultant 2003-2004

- Completed volunteer program feasibility study for German Olympics Committee
- Formulated marketing plan for volunteer recruitment
 Used Microsoft PowerPoint for presentations and updates
- Used Excel to create budget estimates

Halliburton Field Camp (Reveille), Oklahoma

2011

Certificate of Completion

- Toured Field Training Facilities in Duncan, Oklahoma
- · Toured Fracking, Cementing and Workover sites
- · Basic HSE Training and proper use of PPE

MEMBERSHIPS:

Association of Energy Engineers (Scholarship Member)	2011
American Association of Drilling Engineers (AADE)	2011-2013
Society of Petroleum Engineers (SPE)	2008-2012
Society of Hispanic Professional Engineers (SHPE)	2008-2012
Trinidad and Tobago Dental Council	1998-2008

HONORS AND SCHOLARSHIPS:

Association of Energy Engineers (Lone Star Chapter) Scholarship	November 2011
Association of Energy Engineers Scholarship	August 2011
Hess Foundation Academic Scholarship	July 2011
Erasmus Scholarship (European Union)	June 2011
Hess Foundation Academic Scholarship	July 2010
Ronin Partners Scholarship	July 2009
Anadarko Petroleum Corporation Scholarship	July 2008

SKILLS: