Resume

Shyamali S. Kakad

Pune, Maharashtra, India
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Petroleum Engineer

Ecrin | IPM | Matlab | CMG | MS-CIT | Word | Excel | PowerPoint

Career Objective

"To obtain a challenging position as a Petroleum Engineer in a well reputed corporation and make significant contributions in the multiple disciplines of Petroleum Engineering."

Academic Summary

- ✓ Actively looking for the opportunity in PetroleumEngineeringOrganizations.
- ✓ Successfully Completed Bachelor of Engineering **in Petroleum Engineering** from **MIT,** Pune.
- ✓ Successfully Completed Winter Internship on "Energy Conservation at Refinery" for a month in **Bharat Petroleum Co. Ltd(BPCL)** at Chembur, Mumbai in Jan & Feb2015.
- ✓ Had Industrial Visit to Oil and Natural Gas Corporation Limited (**ONGC**) Ankleshwar, Gujarat(India).
- ✓ Currently working on academic project - LPG production through NGLfraction
- ✓ Actively participated in Seminar Artificial Neural Networks in Oil and GasIndustry.
- ✓ Member of SPE: Society of Petroleum Engineers. It is a non-profit association for petroleumengineers.
- ✓ Attended workshop on Flow Assurance held at MIT,Pune.

Professional Experience

Internship Trainee	Bharat Petroleum Co. Ltd**(BPCL)**	Mumbai, India	Jan, Feb 2015

Project1:

Company Name	Bharat Petroleum Co. Ltd**(BPCL)**
Project Name	Energy Conservation at Refinery
Project Work summary: The Project includes process details and information learnt and observed by me during the plant observation and training program. Also, It comprises of the detailed description of the various training programs made at Bharat Petroleum, Mumbai Refinery.	

Project2:

College Name	Maharashtra Institute of Technology, Pune
Project Name	LPG production from NGL fraction
Project Work summary: An overview of LPG transportation through canisters and pipeline, which is a new thing, has been highlighted in the report. Economic analysis and future market for LPG has been highlighted to see whether this product can be an alternative to high fuel consumption and demands or not.	

AcademicSeminar

- **Artificial Neural Networks in Oil and Gas Industry-** Artificial neural networks are rapidly gaining popularity. Artificial neural networks can assist petroleum engineers in solving some fundamental Petroleum engineering problems. They are also capable of addressing case specific problems that may be encountered in thefield.

Achievements

- ✓ Winner of 2015 LN^3 Scholarship(Halliburton).
- ✓ Got Selected for DST Science Camp, International Institute of Information Technology,Pune
- ✓ Participated in SwimmingCompetitions.

Strengths

- ✓ Dedicated towork
- ✓ Eager to learn newthings
- ✓ Punctual
- ✓ Positive Attitude

Education

- ✓ Completed **Bachelor of Engineering in Petroleum Engineering from MIT**, Pune under MIT University with First Class secured with 63.4%
- ✓ Completed **HSC** from M. G. Jr College, Pravaranagar under Pune University (July 2012) with First Class secured with 62.33%.
- ✓ Completed **SSC** from Pravara Public School,Pravaranagar under Pune University (July2010) with Distinction secured with 87.27%.

Personal Information

Name	-	Miss. Shyamali S. Kakad
Permanent Address	-	C/O- A.G.Deshmukh, A/P- Pravaranagar, Tal. Rahata, Dist. Ahmednagar, Maharashtra, India
Date Of Birth	-	11thMarch 1994
Marital Status	-	Single
Gender	-	Female
Blood Group	-	B+
Email	-	shyamalikakad@gmail.com
Contact Number	-	+91 9637144199
Passport Number	-	P 8751581
Aadhaar No	-	4438 3624 1809
Pan No	-	CBHPK6105J
Known Languages	-	English, Hindi, Marathi

I hereby declare that the information that I have furnished is authentic, and true to the best of my knowledge.

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Shyamali S. Kakad