RESUME

M.YASAR ARABATH,

172/124,syed colony, Seethakkathi street,

Virudhunagar.

E.mail ID: myasararabathvnr@gamil.com

Objective:

To utilize my technical knowledge in fulfilling my career and organization objectives as well as to synergize my efforts with the organization's vision and mission in achieving my goal and to work in an innovative and competitive world.

Phone: 9600210766

Education Qualification:-

COURSE	INSTITUTION	Month & Year of Passing	Percentage
B.Sc CHEMISTRY	Virudhunagar Hindhu Nadar Senthikumara Nadar College	May-2013	59%
H.S.C	Hajee P.Syed Mohamed Higher Secondary School	Mar- 2010	67.2%
S.S.L.C	Hajee P.Syed Mohamed Higher Secondary School	Mar-2008	84.8%

Extra curricular Activitie:-

Participated in the Environmental Awareness Cycle Rally organized by Dept of chemistry.

Has served as a Volunteer in the Chemistry Exhibition organized by Dept of chemistry.

Candidate of Red Ribbon Club.

Has voluntarily donated Blood in the Blood Donation Camp organized by Dept of chemistry.

Special skills:-

Flexible and innovative.

Goal oriented, positive and supportive.

Learn basic arabic

Interests:-

Reading Books
Playing and Watching cricket
Time keep up

Personal Profile:-

Father's Name: A.Mohamed Yusuf

Date of Birth: 7th june 1993

Age: 30

Gender: Male

Religion: Muslim

Nationality: Indian

Languages Known: Tamil, English

Martial Status : Married

Work Experience:

One year worked in textile shop as store keeper.

Two years worked in textile manufacturing (packing q.c).

Two years worked in sewage plant cleaning (government aided contract base).

One year worked in marketing field in stem-cell collection and processing company.

Pentagon appearals:

It is a innerwear manufacturing company by taking tender

This company manufactured famous underwear called jocky

I worked two years in packing quality checking role

My work was checking the quality of the product and also packing it.

Sewage waterplant

It is a government aided company for cleaning municipality sewage water

In pre treatment a large size of particles removed from sewage water

After that it allow to pass through a grid chamber to remove other wastes.

Then sludge and scum removed from settling tank.

Then purified water is aerated to remove organic waste and to maintain ph value.

The remaining sludges are removed by gravity force from the settling tank.

Finally the water treated with chlorine to remove nitrogen, bacteria etc

I have good experience in this plant.

Reference: SENTHIL KUMAR (senior officer) 89406 0655.

CRYOVIVA:

This is a well known company. I worked as stem-cell collector.

My job is visiting hospitals, explaining them about the process and benefits.

Also collecting the stem-cells from the new born babies.

Reference: MAIDEEN SAMSUKANI(district distributer) 9843278883

Declaration:

I here by declare that the information's given above are true to the best of my

Knowledge.

Place: Virudhunagar.

Yours sincerely,

Date: Arabath) (M.Yasar