

From,

N.SARAVANAN.

40/64, Kosa Annamalai street,
Gudiyattam, Vellore District,
Tamil Nadu, Pin: 632 602.
Phone: 04171 – 223440.
E-mail: saravanan_gymn@yahoo.com.

To,

Sub: Application for the post of Graduate Engineer Trainee.

Respected Sir,

I am a Chemical engineer, looking for a prospective and long-term career in your organization. I feel that I meet your required qualifications.

I also strongly believe that I will be of value to your organization. You can find my details in the curriculum vitae. I request you to inform me if you feel that I am eligible for working in your company at any time.

Expecting your reply

Place: Gudiyattam.

Yours faithfully

Date:

N.SARAVANAN

CURRICULUM VITAE

CAREER OBJECTIVE:

To emerge as an eminent Engineering professional by pursue my career in a professional organization, which offers opportunity for the growth of the concern and self.

PERSONAL PROFILE:

Name	:	N.Saravanan.
Father's Name	:	T.Nithiyanandham.
Date of Birth & Age	:	29.01.1981 & 22 years
Nationality	:	Indian
Languages known	:	Tamil, English and Hindi.
Permanent address	:	40/64,Kosa Annamalai street, Gudiyattam, Vellore District, Tamil Nadu, Pin : 632 602. Phone: 04171 – 223440. E.mail: saravanan_gymn@yahoo.co.in.

ACADEMIC DETAILS:

SSLC from State Board of Public Examinations Tamilnadu, 1996 with **88.2 %**.

HSC from State Board of Public Examinations Tamilnadu, 1998 with **89.8 %**.

B.Tech in **Chemical Engineering** from Pallavan college of Engineering under Madras University in the year 1998-2002 with **81.5%**.

ELECTIVES TAKEN:

Fertilizer Technology
Fluidization Engineering
Petroleum Technology
Paper and pulp Technology

MY STRENGTHS:

Keen to take responsibilities
Technical learning and application
Confident and smart working

IT EXPOSURE:

Languages - Basic, FORTRAN
Packages - Ms-office
Operating systems - Dos, Windows

PROJECT DETAILS:

Title : **Design of Hydrolyser Stripper in Urea Plant.**
Done at : **MFL (Madras Fertilizers Limited), Chennai.**
Outline : This project involves the design of equipments for an effluent treatment plant, which includes a hydrolyser stripper, an over head condenser and an economizer used for treating an effluent containing 0.22% of urea which is reduced to less than 10 ppm after treatment.

INPLANT TRAINING:

Organization : **Svis Labs pvt Limited, Ranipet.**
Designation : Summer Trainee.
Nature of Training : Observed the technical process involved in the production of **IBAP** (iso-butyl aceto phenone), a first stage in the production of **Ibu-brufen** tablet.

PAPERS PRESENTED:

Membrane Separation process - at National level symposium, Sathyabama Engg, College. Chennai.
Activated carbon from agri wastes - at College level symposium, Pallavan college of Engg., Kanchipuram

DECLARATION

I declare that the information and facts stated herein above are true and correct to the best of my knowledge and belief.

Place:

Signature of the candidate

Date:

(N.SARAVANAN.)