

RESUME

MPoomima

4/165,ram nagar,
Swamapuri 2nd gate,
Salem-636004

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Objective:

To be passionate and dedicated to my work environment with a cherished search for new and unexplored areas, to innovate the existing frame.

Academics:

Exam/degree Passed	Board/ University	Year of study	Name of the Institution	Percentage of Marks
M.Sc(Yoga)	Periyar university	2015	SKY trust	Pursuing
M.E (Structural engineering)	Anna university	2011-2013	Government college of Engineering, Salem	87
B.E. (Civil)	Anna university	2006-2010	Sona college of technology, Salem	76
H.S.C.	State board	2005-2006	St.Joseph Girls Higher Secondary School, Salem	74.5
S.S.L.C.	State board	2003-2004	Sri Ramakrishna Sarada Higher Secondary School,Salem.	72.6

Software known:

➤ PACKAGES: **AUTOCAD, ARCHICADD, STADD Pro.**

Area of interest:

- Strength of materials.
- Concrete technology.

Training Programme:

Undergone INPLANT Training related to National Highways Project at Bhagheeratha Engineering Ltd.

Project:

B.E. Project Mini Project: Analysis and Design of grid floors.

Major Project : Mechanical Properties of Concrete with the replacement of Artificial sand as fine aggregate.

M.E. Project : Performance Evaluation of Rehabilitated concrete beams.

Academic achievements:

Won the “**Certificate on Merit**” in the year 2008-2009 and 2009-2010 in Sona College of technology.

Co-Curricular activities:

Extended my support in Organizing **National Level Technical Symposiums CARVE ‘ 07 & CARVE ‘ 08** in Sona college of technology.

Paper presented in title “**Mechanical Properties of Concrete with the replacement of Artificial Sand as Fine Aggregate**” in National level Technical Conference conducted in KSR College of Technology, Thiruchengode.

Paper presented in title “**Performance Evaluation of Rehabilitated concrete beams**” in National level Technical Conference conducted in Bharathiyar institute of engineering for women., Attur and Government college of technology., Coimbatore.

Experience:

Having one year experience in Dhirajalal Gandhi College of Technology. Produced **94%** pass percentage in Construction equipments and practices. Organised **International yoga day** for first year students.

Published the paper in the title “Investigation of distortional and global buckling interaction on cold formed steel lipped channel columns(Vol:02 Issue12,ISSN(Online):2394-4854,May 2016)” in the journal name “**International journal of research and innovation in Engineering technology**”

Personal Details:

Marital status : Married
Husband Name : E.Kumaresan
Date of Birth : 22-12-1987
Nationality : Indian
Languages : English,Tamil

Declaration:

I hereby declare that the information furnished and the statements given are true to the best of my knowledge.

Date:

Place: Salem

M.POORNIMA