

CURRICULUM VITAE

JOSY JOHN

CIVIL ENGINEERING



Al Karama, Dubai

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CAREER OBJECTIVE

Passionate in building career in construction field at a reputed and eminent organization and gain professionalism and experience in an environment that promotes continuous upgrading of knowledge with strong opportunity for advancement, with prior objective being contributing best for the organization.

EDUCATIONAL QUALIFICATION

- ✓ **POST GRADUATION: *Master of Technology***
 - in **GEOTECHNICAL ENGINEERING**
 - Kerala university
 - Scored **9.04 C.G.P.A (First class with distinction)**
 - (2014 – 2016)
- ✓ **UNDER GRADUATION: *Bachelor of Technology***
 - in **CIVIL ENGINEERING**
 - Scored **8.14 C.G.P.A (First class with distinction)**
 - (2009 – 2013)
- ✓ **HIGHER SECONDARY EDUCATION: *plus two***
 - HSE Kerala
 - Scored **85 %**
 - (2007 – 2009)

PROFESSIONAL CERTIFICATIONS

- ✓ **AutoCAD** – Certification of Autodesk
- ✓ **Revit Architecture** – Certification of Autodesk
- ✓ **3ds Max, Photoshop, V-ray** – Certification of Autodesk
- ✓ **Quantity surveying** – Certification of STED Council
- ✓ **Quantity take-off Software**

LANGUAGES KNOWN

- ◆ English
- ◆ Malayalam
- ◆ Hindi

PERSONAL INFORMATION

Nationality : Indian, Kerala.
Visa : Spouse Visa
Visa Status : Permanent
Sex : Female
Marital Status : Married
Religion, Cast : Christian, Orthodox
Date of Birth : 10-March-1992
Passport Details : Number- S1200622
(Valid upto 30/05/2028)

PERSONAL SKILLS

- ↔ Knowledge in 3D modelling and visualisation skills
- ↔ Experienced in a variety of drawing, modelling and editing software: AutoCAD, Autodesk 3ds Max, V Ray, Adobe Photoshop, and Revit Architecture
- ↔ Creating realistic interior design sketches
- ↔ Sound knowledge and practice in Ms Office
- ↔ The ability to work on multiple projects simultaneously and efficiently
- ↔ Ability to perform & contribute under pressure
- ↔ Flexible & Adaptable to changes & challenges
- ↔ Ability to work with Team
- ↔ Quick Learner

ORGANISATIONAL EXPERIENCE

Highlights/Job Responsibilities

July 2013 – Aug 2014

Lecturer at P A Aziz

College of Engineering,
Kerala, India

Oct 2016 – Oct 2018

Assistant Professor at

Mount Zion College of
Engineering, Kerala, India

- Conducting lectures in various subjects of Civil Engineering
- Lecture planning, preparation & research
- conducting various technical seminars and publishing research papers
- Conducting and coordinating various technical and cultural events
- Preparing, Reviewing various academic documents
- Checking & assessing students works for analyzing the progress and planning further methods and techniques
- Interviewing course applicants
- Counselling the existing and new students to fulfil their requirement, encouraging and leading them to personal development.

ACADEMIC PROJECTS

- **M.tech**

Thesis Name: *“Improvement of clay soil by natural and synthetic prefabricated vertical drains”* under the guidance of Dr.usha Thomas, st Thomas institute for science ad technology.

- **B.tech**

Project Name: *‘Stabilization of Kuttanad Clay Using Lime’* under the guidance of Ms. Sheeba Kumari J S, PRS College of Engineering and technology, TVM.

CONFERENCES AND SEMINARS

Papers Published :

- [1] *Study on Effect Of Polypropylene Fiber On Black Cotton Soil*, IJMTER, Volume:3; Issue:12,DEC 2016.
- [2] *A Study On The Effect Of “RBI Grade 81” On The Strength Properties Of Soil*, IJMTER, Volume:3; Issue:12,DEC 2016.
- [3] *Improvement of coir reinforced clay soil by Natural & Synthetic Prefabricated Vertical drains*, IJERT, Volume:5; Issue:3,August 2016.

National Conference :

- Attended ‘National Conference on Emerging Trends in Engineering’ held at Institution of Engineers, Trivandrum in February 2016.

DECLARATION

I hereby declare that the information furnished above is true to the best of my knowledge and belief.

JOSY JOHN