

- Our clients tell us that they value our hands-on involvement from start to finish. We employ a human-centered approach to design, delivering projects that satisfy program and function, by connecting to the context and making new civic contributions.

- With high standards for design and visionary leadership, we have assisted a wide array of clients.

AREN MATRIX provides the professional and technical skills to plan, design and supervise the construction of a wide range of services from conception to delivery.

CIVIL & STRUCTURAL ENGINEERING

- Geotechnical Inputs
- Foundation Engineering
- Water Proofing Methodology
- Evaluation of Structural System & Value Engineering
- Analytical Modelling
- Quantity Survey and Tendering
- Quality Assurance and Quality Control

We are looking forward for a long and mutually beneficial business relationship

THANKING YOU AND ASSURING YOU OF OUR BEST SERVICES.

ABOUT US

Jayanthi Senthilkumar

Managing Director

Education

- Bachelor of Technology in Civil Engineering from B.M.S College of Engineering, Bangalore.

- Master of Technology (Structures) from M.S.Ramaiah Institute of Technology, Bangalore.

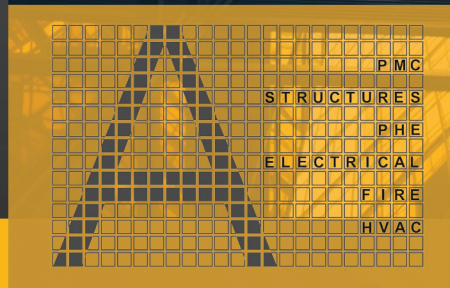
Professional Experience

23 yrs in the field of Structural /Civil Engineering.

Has worked with Total Environment Building systems for a period of 9.5yrs after post-graduation.Later had worked with Mahimtura Consultants for 2.5 yrs and then joined Ducon Consultants for another 2.5yrs as Branch Head.


She brings in extensive knowledge in Structural Design & Engineering to M/s Aren Matrix with 23 years of service and several prestigious projects behind her. She has considerable experience in a variety of sectors of design including residential, commercial, community, healthcare, leisure, education projects etc.,


She is the lead project executive overseeing a staff of talented professionals. She is also a licensed professional engineer.



EXPERTS IN CREATING STRONG BUILDINGS

 www.arenmatrix.com

 080-65362233

 #10, GF, 6th main, 1st Cross, Badavala Nagara, B. Narayanapura, Mahadevpura, Bengaluru - 560048.

AREN MATRIX ENGINEERING PRIVATE LIMITED is incorporated on 31.12.2014 as a Private Limited Company in Bangalore as per the India Companies act of 2014.

MISSION & VISION

- To carry on the business of consultancy service, supervisory services in the areas of civil construction and related fields and to promote turnkey projects in the areas of civil construction.
- To carry on the business of providing engineering consultancy, planning, quantity surveying, project management services in structural engineering, electrical engineering, public health engineering, air conditioning and allied services in the field of property development and infrastructure development.



AREN MATRIX team spirit has extensive background as Executives, Managers, Team Leaders, Engineers and project leaders in the area of design & engineering solutions.

We have experienced professionals who can grasp difficult concepts quickly and immediately adopt effective design & engineering solutions. Best industry practices and state-of-the-art facility.

VISION

To be the Best Engineering Consultants and Employer of Choice by safely and consistently delivering successful and innovative capital projects and services anywhere in the world.

MISSION

- To build and sustain a dedicated and talented core team of engineering professionals synonymous with

accomplishment and leadership.

- To grow with innovative technologies and infrastructure.
- To be the first choice of customers for engineering solutions & technologies in our chosen markets.

QUALITY POLICY

The people of AREN MATRIX will deliver the highest quality products, services and solutions that ensure value and contributes to ours and our clients' success

ABOUT OUR FIRM

- AREN's professionals are more than a group of designers; we are trusted advisors. Our individual experiences are deep and wide-ranging. Combined, we have broad resources and talents that give us the flexibility to design any type of building and resolve nearly any challenge.

