**CURRICULUM VITAE**

**PURNIMA**

**PURNIMA.364245@2freemail.com**

**CARRIER OBJECTIVES**

 To contribute my skills and abilities with one of the well- established organization for the establishment and for my professional growth, while being resourceful, innovation and flexible in all kind of environment.

**EXPERIENCE**

Experience in Sand Marco ElectroMechanical Works L.L.C as Architect (Dec-2016 - Now ).

**QUALIFICATIONS**

* PG in Interior Design, August 2016
* BE Civil Engineering, June 2015

**TECHNICAL QUALIFICATIONS**

* Successfully completed diploma in civil CADD with specialization in ‘Rivet Architecture and Primavera’ during the month January 2014.
* Completed foundation course in ‘STADD.PRO’ during month 2013.

**SOFTWARE PROFICIENCY**

* AUTO CADD, STADD PRO, PRIMA VERA, REVIT ARECHITECTURE, 3D’S MAX, PHOTOSHOP CS5, MS OFFICE, GOOGLE SKETCHUP, VRAY.

**AREA OF INTEREST**

* Planning, Interior designing, Constructions, Software.

**ACADEMIC PROJECT**

**BE CIVIL ENGINEERING**

* **MINI PROJECT** : PLANNING , ANALYSIS AND DESIGNING OF VILLA
* Plan drawn in AutoCAD
* **MAIN PROJECT** :EXPERIMENTAL INVESTIGATION OF FRAMED STRUCTURE USING ADMIXTURE CERAPLAST 300
* Using admixture increase compressive strength of concrete.
* High range water reducing admixture.
* CERAPLAST 300 is used to increase the workability of concrete.
* It is a high range of plasticizing admixture.
* It speeds up construction ,increase workability and cohesion and dry packing

**PG INTERIOR DESIGN**

* RESIDENTIAL PROJECT
* RESIDENTIAL PROJECT CONCEPT IS BASED ON KERALA TRADITIONAL VS MODERN DESIGN (3BHK).
* Plan drawn in AUTOCAD.
* 3d modeling done in GOOGLE SKETCHUP.
* VRAY done in GOOGLE SKETCHUP.
* OFFICE PROJECT

TOPIC: COMMERICAL BANK

* OFFICE PROJECT INSPIRATION BASED ON DIAMOND SHAPE.
* Plan drawn in AUTOCAD.
* 3D MODELLING done in GOOGLE SKETCHUP.
* VRAY done in GOOGLE SHETCHUP.
* RETAIL PROJECT

TOPIC: OPTICAL SHOP

* RETAIL PROJECT CONCEPT IS BASED ON BUTTERFLY MODEL AND SPECS MODEL.
* BUTTERFLY MODEL SOFA, SPECS MODEL TABLE AND BUTTERFLY & SPECS MODEL CELLING DESIGN.
* Plan drawn in AUTOCAD.
* 3D MODELLING done in GOOGLE SKETCHUP.
* VRAY done in GOOGLE SHETCHUP.

**IN-PLANT TRAINING**

* Attended training under PEARL ARCHITECTS on CONSRUCTION WORK.

**SEMINAR**

* “Earth quake resistance in building” in second international national conference on current trends in Engineering and Technology ICCTET 2014 Pre conference.

**ACHIEVEMENTS**

* Attended a workshop on “India’s biggest civil bridge design contest”.

**LEADERSHIP/MEMBERSHIP QUALITIES**

* Student member of Institute of Civil Engineers (ICE-642109/ACET/cv/028).
* Indian women network.

**PERSONAL PROFILE**

SEX : FEMALE

MARITAL STATUS : SINGLE

NATIONALITY : INDIAN

DATE OF BIRTH : 10/06/1993

LANGUAGES : MALAYALAM, ENGLISH, TAMIL, HINDI

**DECLARATION**

I hereby declare that the above mentioned details are true to the best of my knowledge and belief.

PLACE :

DATE :