



## ALINA MATHEW

### Civil Engineer

#### PROFILE

Civil Engineer with more than 4.5 year's Experience to work in a firm with a professional work driven environment where I can utilize and apply my knowledge, skills which would enable me as a graduate to grow while fulfilling organizational goals.

#### HOME ADDRESS

Kattusseril House  
Kurampala South P.O ,Pandalam  
Pathanamthitta ,Kerala-689501  
Currently Stay in Al Karama U.A.E

#### CONTACT NUMBER

☎ +9715-83008340

#### GMAIL ID

allumathewkp94@gmail.com

#### PERSONAL DETAILS

Date Of Birth : 14<sup>th</sup> Nov 1994  
Father's Name : K.P Mathew  
Gender : Female  
Marital Status : Single

#### PASSPORT DETAILS

Passport No : N7901945  
Date of issue : 18/03/2016  
Date of Expiry : 17/03/2026  
Place Of Issue : Trivandrum

### EXPERIENCE

**BRAHMA BUILDING  
CONSULTANCY  
KULANADA**

**Planning Designer & Site Engineer  
(2017 January -2018 May)**  
Manage projects.,Plan, develop schedules, coordinate and direct to meet completion deadlines in the Government & Private Residential Building Works

**CADD CENTER  
PATHANAMTHITTA**

**CADD Teaching Staff(2018 June-2019 April)**  
Working with organization of CADD Engineer

**AGRICULTURE  
UNIVERSITY  
VELLAYANI  
TRIVANDRUM**

**Kerala Government Overseer(2019 July-2020 April)**  
Engineering Subdivision (LSGD) for Kerala Agriculture university vellayani working as a Civil Overseer

**AKASH  
CONSTRUCTION  
KULANADA**

**Civil Engineer(2020 May-2021 April)**  
Managed design and construction of all major projects.

**CITIZEN GROUP OF  
COMPANY  
PANDALAM**

**Civil Engineer & Designer( Apr 2021- October 2021)**  
Working with clients to provide detailed design and construction support of large surface Residential and Commercial projects

### EDUCATION

**2012-2016  
Anna University  
Chennai**

**Bachelors of engineering**  
B.E Civil Engineering from Bethlahem Institute of Engineering with 7.7 CGPA

**2010-2012  
GPHSS Kulanada**

**Higher Secondary**  
From Kerala State with 70%

**2010 St.Mary's Adoor**

**High School**  
From Kerala State with 83%

### CERTIFICATION

- **Professional in Architectural Design**(AutoCAD,Revit Architecture,Architects Using 3ds MAX)
- **Diploma in Project Planning and Management Using Primavera**(PPM+Primavera)
- **Course on Building Estimation & costing**-Autodesk Quantity Takeoff (QTO)

### SOFTWARE SKILLS

- AutoCAD (2D,3D)
- Revit Architecture
- PPM+Primavera P6.16.2
- 3ds Max
- Staad Pro.
- Internet Browsing
- Autodesk Quantity Takeoff
- Lumion
- Microsoft Office Word, Microsoft Office Excel, Microsoft Office Power Point

## BLOOD GROUP

A<sup>+</sup>ve

## INTEREST AREA

- Drawing (2d,3d)
- Planning
- Construction Areas
- Site supervising
- Designing
- Survey

## GOVERNMENT ENGINEER'S LICENCE

Got Engineer-

A grade License under Rule :  
150(4)KMBR1999

Reg.No:E-11507/19/EA-4446/KLM

## REFERENCE

- Mr. L. LEEBAN., ME Head of the department, civil Engg. Bethlahem institute of Engg ,Karungal
- Mr.NIYAS , Staff of CADD Centre, Adoor
- Mr.MANOJ KUMAR,Brahma building consultancy (☎+91 7510838992)
- Mr.MATHEWKUTTY Tt Centre Head CADD CENTRE PATHANAMTHITTA (☎+91 9947373484)
- Mrs.MEERA BHAI Government Assistance Exicutive Engineer, Engineering sub division vellayani (☎+91 9447992873)
- Mr.NANU SUKU Business Manager AKASH CONSTRUCTION AND FABRICATION (☎+91 8547851184)
- Mr.AKASH C.G Managing Director ,CITIZEN GROUP OF COMPANY (☎+91 8590273299)

## LANGUAGES KNOWN

- ✓ English
- ✓ Hindi
- ✓ Malayalam
- ✓ Tamil

## DUTIES AND RESPONSIBILITY

- Analyse survey reports, maps, drawings, blueprints, aerial photography, and other topographical or geologic data to plan projects.
- Plan and design transportation or hydraulic systems and structures, following construction and government standards, using design software and drawing tools.
- Compute load and grade requirements, water flow rates, and material stress factors to determine design specifications.
- Inspect project sites to monitor progress and ensure conformance to design specifications and safety or sanitation standards.
- Direct construction, operations, and maintenance activities at project site.
- Estimate quantities and cost of materials, equipment, or labour to determine project feasibility.
- Test soils and materials to determine the adequacy and strength of foundations, concrete, asphalt, or steel.

## CARRER PROFILE

- Time management ability
- Team management ability
- Ability to convey information in a clear and concise manner.
- Good coordination and communication skills
- Easily adapt to a new situations and environments

## PROJECT'S UNDERTAKEN

- ❖ Experiment study on concrete by partial replacement of sand using sawdust.
- ❖ Mini Project on concrete gravity dam in poovar.

## ACHIEVEMENTS

- ❖ Won second prize in paper presentation about 'SOLID WASTE MANAGEMENT' in NATIONAL LEVEL symposium conducted by collage.

## DECLARATION

I hereby declare that all the above information furnished by me is true to the best of my knowledge. I will make it my earnest endeavor to discharge competently and carefully the duties you may be pleased to entrust with me.