# Mohamed Sahl

Visa status: Visit visa

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## **OBJECTIVES**

Civil engineering graduate looking to upgrade present skills continuously and effectively use the skills to meet new challenges in the future.

# **EDUCATIONAL CREDENTIALS**

- **BE Civil engineering** from BMSIT&M, Visvesvaraya Technological University, Bangalore (INDIA) in the year 2018.
- Certificate in construction management from DOT IT, deigning and technological solution in the year 2018.
- Class 12 from Indian school R.A.K, CBSE, R.A.K (U.A.E) in the year 2014.

### **INTERNSHIP AND PROJECT**

INTERNSHIP

Company: New Consolidated Construction Company Limited (NCCCL).

**Description:** Training in site execution work which include casting of RCC structure,

masonry and finishing works.

#### PROJECTS

1. Title: HIGHWAY SURVEY PROJECT.

**Description:** To conduct primary and detailed investigation to align the new road between two obligatory points by conducting necessary survey.

2. Title: OLD TANK SURVEY PROJECT.

**Description:** To improve the capacity of the old tank which is reduced by silting and also to improve the conditions of the existing bund.

3. Title: NEW TANK SURVEY PROJECT.

**Description:** The purpose of NTP is to build an earthen bund across an existing water Source.

4. Title: WATER SUPPLY AND SANITARY SURVEY PROJECT.

**Description:** To supply the water which is potable to the population and to convey the waste water generated to the oxidation pond to treat it.

### • FINAL YEAR PROJECT

**Title:** Effect of glass fiber reinforcement on compression and shear strength of red and black cotton soil.

**Description:** to find the effects of glass fibers on the properties of Red soil and Black cotton soil. The properties include liquid limit, plastic limit, plasticity index, maxi-mum dry density, optimum moisture content, unconfined compressive strength, confined compressive strength of the soil.

#### TECHNICAL SEMINAR

Title: MODULAR CONSTRUCTION USING LIGHT STEEL FRAMING.

**Description**: Modular construction is a term used for the factory production of preengineered building units that are delivered to site and assembled as large volumetric components.

## **COMPUTER CREDENTIALS**

- AutoCAD
- AutoCAD CIVIL 3D
- STAAD.PRO
- ETABS
- REVIT ARCTECTURE
- QTO

### **EXTRA CARICULAR**

Attended VTU inter collegiate athletic meet for the years 2014-15 & 2015-16.

### PERSONAL DETAILS

Date Of Birth : 25/05/1996

Sex : Male
Marital status : Single
Nationality : Indian

Languages Known : English, Malayalam, Hindi, Tamil (conversational),

Kannada (conversational).

I declare that the above particulars are true and correct to the best of my knowledge.

Mohamed sahl