CURRICULUM VITAE



ILA MAHENDER **Mobile #:** +97336210263

Email: ilamahender@gmail.com

LAND SURVEYOR &CIVIL DRAUGHTSMAN

Carrier Objectives:

To pursue a challenging career. To excel in my work by my own judgment and to protect human values, to be part of a team, contributing learning and enhancing personal and society's development, both as a professional.

Strengths:

Strong determination and endless quest for knowledge. Ability to work with a team. Good communication skills. Perseverance towards achieving my goals.

Education:

➤ Diploma in Civil Draughtsman ship from "NAZZRFIN Academy", Karimnagar, (A.P.), India. From March 2009 to Sep. 2009.

Academic Profile:

- > Bachelor's Degree
- ► Higher Secondary (+12) Karimnagar Hyderabad -India

Technical Qualification:

MS-Office (Word, Excel & PowerPoint),
AUTO-CAD (CIVIL-3D) ,TRANSIT
LAND SURVEY (E.T.S) &
(DGPS)

Experience: 1

1. Company : Bahrain Motors Company.

2. Position : Land Surveyor & Draughtsman

3. Duration : From Nov18 - 2012 to. July -6 2018.

Experience: 2

1. Company : Haji Hassan Group (Bahrain Asphalt Establishment)

2. Position : Land Surveyor

3. Duration : From July 8- 2018 to Sep 23-2019

Experience: 3

1. Company : Cebarco Bahrain (S.P.C)

2. Position : Land Surveyor

3. Duration : From Sep 27-2019 to Still Continuing...

> VALID BAHRAIN DRIVING LICENSE

Job Profile:

- ✓ Handling computerized surveying instrument works and functions-Total Station
- ✓ Automatic Level
- ✓ To prepare As-Built Drawings & Layouts for Site
- ✓ Commercial Buildings, Hospitals, Schools, Mosques & Recreations Centers Etc.
- ✓ Civil Drawings such as Plans, sections, Elevations & Shop Drawings Etc.
- ✓ Measure distances and angles between points on, above, and below the Earth's surface
- ✓ Travel to locations and select known reference points to determine the exact location of important features
- ✓ Record the results of surveying and verify the accuracy of data
- ✓ Provide expert testimony in court regarding survey work

Responsibilities:

- ✓ Performed research and exchanged survey data in coordination with engineers and surveyors.
- ✓ Utilized various survey instruments and maintained appropriate photogrammetric records.
- ✓ Prepared survey notes and made adjustments to the survey equipment's as per requirement.
- ✓ Verify the accuracy of survey data, including measurements and calculations conducted at survey sites.
- ✓ Direct or conduct surveys in order to establish legal boundaries for properties, based on legal deeds and titles.
- ✓ Record the results of surveys, including the shape, contour, location, elevation, and dimensions of land or land features.
- ✓ Calculate heights, depths, relative positions, property lines, and other characteristics of terrain.
- ✓ Prepare or supervise preparation of all data, charts, plots, maps, records, and documents related to surveys.
- ✓ Write descriptions of property boundary surveys for use in deeds, leases, or other legal documents.
- ✓ Plan and conduct ground surveys designed to establish baselines, elevations, and other geodetic measurements.
- ✓ Search legal records, survey records, and land titles in order to obtain information about property boundaries in areas to be surveyed.
- ✓ Coordinate findings with the work of engineering and architectural personnel, clients, and others concerned with projects.
- ✓ Adjust surveying instruments in order to maintain their accuracy.
- ✓ Establish fixed points for use in making maps, using geodetic and engineering instruments.
- ✓ Determine longitudes and latitudes of important features and boundaries in survey areas, using theodolites, transits,

levels, and satellite-based global positioning systems (GPS).

- ✓ Train assistants and helpers, and direct their work in such activities as performing surveys or drafting maps.
- ✓ Compute geodetic measurements and interpret survey data in order to determine positions, shapes, and elevations of geomorphic and topographic features.
- ✓ Develop criteria for survey methods and procedures.
- ✓ Develop criteria for the design and modification of survey instruments.
- ✓ Survey bodies of water in order to determine navigable channels and to secure data for construction of breakwaters, piers, and other marine structures.
- ✓ Direct aerial surveys of specified geographical areas.

Personal Profile:

Name : Ila Mahender

Date of Birth : 10/06/1992

Nationality : Indian Hindu

Language Known : English, Hindi and Telugu.

Marital Status : Married.

Permanent Address:

 $H-No\ 2-42/1$,

Vengalaipeta (vil), Pegadapelly (m)

Pin.- 505532, Dist. Karimnagar A.P., India.

Passport Details:

Passport No. : J-6329109

Issue Date : 25-07-2011 Expire Date : 24-07-2021

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