

# MUHAMMED ANAS.V.P

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+91-9633472337

# **Career Objective:**

To attain a challenging position and be a part of dynamic team of highly qualified professionals in a reputed organization, enabling me to utilize my conceptual, technical and human skills and infuse engineering with imagination, thereby relentlessly leading to personal and organizational excellence.

Professional Experience:	
COMPANY PROFILE	Easy Infra INC , Trivandrum, Kerala.
DESIGNATION	PROJECT ENGINEER ( June 2016 to Present )
KEY RESPONSIBILITIES	<ul> <li>Managing Construction Projects.</li> <li>Preparing project schedule.</li> <li>Providing technical advice and solving problem on site.</li> <li>Coordinating inspection for the project</li> <li>Submitting documents for local authority approval.</li> </ul>
Major Project	<ul> <li>Implementation of Musical Fountain at Vazhani Dam, Thrissure, Kerala         ( On Going Project )         Client: DTPC Thrissure</li> <li>Development of tourism square at Manathana – Kannur, kerala         Client: DTPC Kannur.</li> </ul>
COMPANY PROFILE	Instrumentation Limited, Palakkad, Kerala
DESIGNATION	MECHANICAL ENGINEERING TRAINEE ( MAY 2015 to MAY 2016 )
KEY RESPONSIBILITIES	<ul> <li>Sizing &amp; selection of Globe type control valves, Butterfly valves, Safety relief valves, Flow elements, Pneumatic actuators, based on the process data and customer specifications.</li> <li>Techno-commercial offer preparation as per the requirements of the customers and periodical review of offers.</li> <li>Co-ordination with customers for smooth execution of orders</li> <li>Conducting technical discussions with customer for clarifying the query raised by them.</li> <li>Post order processing and related activities like manufacturing action monitoring, reporting and coordinating dispatch activities.</li> </ul>
Major Client	<ul> <li>BGR Energy , Chennai</li> <li>Products: Control Valves and Flow Elements</li> <li>BHEL, Bangalore</li> <li>Product: Control valves</li> <li>Neyveli Lignite Cooperation India Ltd , Chennai</li> <li>Products: Control Valves</li> </ul>

#### **Education:**

B-Tech (Mechanical Engineering)2010-2014

K.M.C.T College of Engineering, Calicut University of Calicut, CGPA Obtained- 6.87

Class XII (Biology, Mathematics)
2007-2009

GHSS Alanallur, Palakkad.

Kerala State Board, Percentage Obtained-70%.

Class X2004-2007

GHSS Alanallur, Palakkad.

Kerala State Board, Percentage Obtained-74%.

#### **Training and Certification:**

- Heating, Ventilating and Air conditioning Designing and Drafting.
- Fire Fighting Designing and Drafting.
- Plumbing Designing and Drafting.

#### **Skills:**

#### Software Skills Personal skills

Expertise in MS Office
Ethical, perspective & self-reliant

Auto CAD Innovative & willing to learn

Good Inter cultural & inter personnel skills

Excellent Communication skills

Good Problem solving skills

## **Personal Details:**

**Duct Seizer** 

HAP

Home Address : Valiyapeedikakkal House, Arakkuparamba PO, Malappuram, Kerala, 679341

**Father** : Muhammed Abdul Nasar

**DOB** : 13-Jun-1992

Well versed with Windows OS

Language : English, Malayalam, Tamil

Material Status : Single Nationality : Indian

Passport : NO- M4431530 DOE- 15-Dec-2024

**Skype Id** : muhammedanasv.p

### Reference:

Mr. Mohammed Abdul Latheef Mr. N. Jayakumar

Engineer-Fixed Gas & Flame Detection System

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Dubai, UAE

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Engineer (Commercial Dept.)

Instrumentation Limited

Kanjikode west, Palakkad.

Phone: +91 9809253975

Mail id: jk@ilpgt.com

### **Declaration:**

I hereby declare that all the information and facts given above are true to best of my knowledge and belief.

**Muhammed Anas V.P**