



SAHEER ANAS.P
(MECHANICAL ENGINEER)

Mobile No: +919544154461
saheeranas1@gmail.com

CURRICULUM VITAE

Objective :

To have a challenging career in engineering and using leading-edge technology and creativity, and provide solutions of highest quality. Result-oriented professional with a proven track record & success in streamlining procedures, increasing departmental efficiency through effective leadership and strategy.

Summary of Skills :

- ❖ Able to thrive in a fast-paced environment that involves managing multiple tasks simultaneously.
- ❖ Versatile, quick learner who loves challenge and adapts well to new situations.
- ❖ Self-motivated, work well with little or no supervision.
- ❖ An intense desire to acquire new knowledge and technology.

Experiences :

Employer 1 : INTELLECT AIR SYSTEMS,CHENNAI
Duration : From 16th Oct 2019 to till date
Designation : **HVAC Project & Design Engineer**

Employer 2 : OPT COOL,ALUVA
Duration : From 21th Jul 2019 to 30th Sep 2019
Designation : **HVAC Project Engineer Trainee**

Educational Qualification :

● **BACHELOR OF MECHANICAL ENGINEERING**

APJ Abdukkalam Technological University

Passed Out in 2019(73%)

● **PG DIPLOMA IN MEP**

National Council of Technology and Training

Passed Out in 2019(90%)

- **SENIOR SECONDARY**
Board of Public Examination, Kerala
Passed Out in 2015(87%)
- **SECONDARY**
Board of Public Examination, Kerala
Passed Out in 2013(92%)

Projects :

- **Joyalukas, T.Nagar**
 - 134 HP VRF System having both Ping and Ducting
- **CTS, Sholinganallur**
 - 20 HP VRF System
- **Benz Park Hotel, Teynampet**
 - 120 HP Renovation work in Existing Pipe system
- **IOCL, Teynampet**
 - 174 HP VRF System
- **Hospital, Ponnamaravathi**
 - 72 HP VRF System
- **Kandigai Residence, Vandallur**
 - 72 HP VRF System
- **APN Textiles, Ariyalur**
 - 68 HP VRF System With AHU
- **Ahimsa Pattumahal, Athur**
 - 102 HP VRF System With AHU

Duty and Responsibilities :

- Initial site visiting and measuring.
- Making heat load calculation by HAP and E20 sheet.
- Preparing HVAC CAD layout based on the measurement.
- Taking material quantity, duct, piping and other materials.
- Preparation of total electrical load of the system and aware of circuit breakers and wire standards.
- Material receiving and taking care of it in site.
- Planning and scheduling site work.
- Follow up with consultants & client (End Users) for Inspection of materials at site.
Attending Client, Consultant and Main Contractor Technical and progress meetings.

- Preparation of shop drawings and as-built drawings.
- Final erected quantity measurement approval.

Skills :

- Auto CAD, HAP, Revit, E20 sheet, Excel, Word
- Supervision, Coordinating, Problem solving, Planning

Language :

- **English**
(Reading, Writing, Speaking)
- **Hindi**
(Reading, Writing)
- **Tamil**
(Speaking)
- **Malayalam**
(Reading, Writing, Speaking)

Personal Details:

Father's Name : Shamsudheen P.M
Date of Birth : 09 October 1997
Gender : Male
Religion : Muslim
Nationality : Indian
Marital Status : Single

Passport Details:

Passport No : S6729409
Date of Issue : 23/10/2018
Date of Expiry : 22/10/2028

I hereby declare that the above information is true to the best of my knowledge and belief, if I am selected, I will discharge my duties for the entire satisfaction.

SAHEER ANAS.P