



ABDUL SHABEEB PK

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Personal Data:

Nationality : Indian
Visa Status : Visit visa
Visa expiry : 25-03-2021
Date of Birth : 07-02-1994
Gender : Male
Marital Status: Single

Languages Known:

English, Malayalam, Tamil &
Hindi

Passport Data:

Passport No : N8803034
Date of Expiry : 22-03-2026

CURRICULUM VITAE

OBJECTIVE

To work in a challenging environment demanding all my skills and adapt myself in different fields for the development of organization with impressive performance.

TECHNICAL CERTIFICATION

- **B-Tech in Electrical And Electronics Engineering** Course from Sreepathy Institute Of Management And Technology, Calicut University, India.
- Autodesk Certified Professional: **AutoCAD**.
- STED COUNCIL Certified Certificate in **ELECTRICAL DESIGN & DRAUGHTING** Course from Dhronacharya Academy For Refined Training, Kerala.
- Post Graduate Diploma in Industrial Automation (**PGDIA**) Course from M/s. Prolific Systems and Technologies Pvt. Ltd., Kochi, Kerala. which includes:

TRAININGS CERTIFICATE AND SPECIALISATION

- Industrial Training at **TELK**.
- Training workshop on **Power communication** conducted by **VERTICAL EYE**.
- Training at **HYKON**

PROFESSIONAL EXPERIENCE AND ACHIEVEMENTS

Company : **FOCUS MEP CONTRACTING, KERALA, INDIA.**
Designation : **ELECTRICAL SITE ENGINEER.**
Time period : **AUGUST- 2015 to JANUARY-2017.**

Achievements & Tasks:

- Electrical Designing of building services ,LT & HT designing, Perform **Load Schedule & Load Balancing**.
- Preparation of **Lighting & Power layout, Single line diagrams**.
- **Cable size calculation, continuity test**, wire selection& testing and rating of circuit breakers, Power factor checking.
- **Panel** Installation.
- Electrical **switch gear designing**.
- Installation of all types of **distribution boards**.
- Expertise in **MS office**.
- Responsible for preparation of **BOQ** (Bill of Quantity) of Materials for projects.
- Monitoring the **safety and quality** aspect of the work and equipment at site.
- Daily monitoring of work progress and giving proper instruction to supervisors to
- Maintain the quality speed for structural as well as other works.
- Making daily, weekly and monthly programs.
- Committed and dedicated Team worker.
- Good Leadership qualities and team spirit.
- Ability to manage site conditions according to drawing.
- Open minded to work in complex environment and projects.
- Positive thinking and highly self-Motivated.
- Excellence in co-ordination, managing, responsibility handling and decision making.
- Hard working to any level to meet the needs of organization.

Company : NATIONAL INDUSTRIAL TRAINING INSTITUTE - INDIA
Designation : Industrial Trainer
Time period : FEBRUARY- 2018 to JANUARY-2020.

Achievements & Tasks:

- Training of electrical related subjects like electrical **machines**, and **power system** etc.
- Electrical Lab in charge.
- **Domestic and Industrial wiring** practices.
- **Motor installation** with starter.
- **Winding practices**.
- Making daily, weekly and monthly programs.
- Excellence in co-ordination, managing, responsibility handling and decision making.

EDUCATIONAL QUALIFICATION

DEGREE/ CERTIFICATE	BOARD/ UNIVERSITY	INSTITUTION	YEAR	%
B.TECH- ELECTRICAL AND ELECTRONICS ENGINEERING	CALICUT UNIVERSITY	SREEPATHY INSTITUTE OF MANAGEMENT AND TECHNOLOGY (SIMAT)	2011- 2015	66
CLASS XII -	BOARD	T.H.S.S VATTAMKULAM	2011	70
CLASS X	BOARD	M.V.M R.H.S.S VALAYAMKULAM	2009	88

PROJECT PROFILE

- MAIN PROJECT:**SOLAR CUM STEAM GENERATED POWER PLANT.**
- MINI PROJECT:**LINE FOLLOWER ROBOT.**

PERSONAL SKILLS

- Knowledge in **AutoCAD** software for designing power circuits and panels.
- Skilled in providing **quality** and **cost effective** electrical solutions.
- Expertise in electrical systems such as **lighting system, UPS systems**.
- Expertise in **troubleshooting Panel Wiring errors** and **electrical connections** to/from panel.
- Good understanding of **Electrical Drawings** and **Planning of Projects**.
- In-depth Knowledge in **Electrical Design Field**.

COMPUTER SKILLS

- AutoCAD.
- Microsoft Office.
- PLC's Programming.
- SCADA.
- CG LUX

DECLARATION

I hereby declare that the above mentioned information is correct to best of my knowledge and belief.

Place:
Date:

ABDUL SHABEEB P.K