

AVINASH DIKSHIT

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Address: H.No 19, Bhumi Green Society, Sector-122, Noida, Pin- 201301

OBJECTIVE:

- To gain the position of best Electrical & Design-Engineer that will allow me to utilize my experience along with incorporating my skills and knowledge.
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Career Summary:

- Assisted all phases of the product- development lifecycle, from conceptual new product ideas through sketching, creating models, developing engineering designs, prototyping, testing, supporting production and rolling out new and improved products.
 - Good Experience on cost optimisation. Complete re-design path light line to reduce cost and retrofit able. Replace hi-temp lens for glass cylinder for profit margin.
 - Assisted various Teams in Conducting 3D modelling, simulation and analysis of structural components using CAD techniques
 - Good Experience as a part of the development team to design, build and validate performance of prototype systems with DOE.
 - Good Hands on various layouts like Building,Electrical Utility,SLD,Lightening,Cable Tray etc and their successful implementation .
 - Good Exposure on BOQ and Techno-Commercial
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Work Experience

PMG Engineering Pvt. Ltd.

Role:Executive Design Engineer

Duration: 01/12/2018 - Till date

Client: Pernod Ricard (Bicholim,Goa)

Description : Pernod Ricard is a french company that produces alcoholic beverages. .

Role and Responsibilities:

I was deputed as Design Engineer.

I was working on P&ID of existing plant for upgrading the plant into automation.

Worked on Documentation and required design upgradation .

Client:BIKANERVALA(RAI,SONIPAT)

Description : Bikanervala is a brand of indian sweets and namkeens.The manufacturing company is located in SONIPAT .

Role and Responsibilities:

I was deputed as Site designing Engineer.

I was working on lighting layout & P&ID of existing plant.

Client:Mahaan Milk Food (Hathras,Mathura)

Description :Mahaan milk food has gained immense expertise is supplying & trading of Milk, Powder, Ghee etc. The supplier company is located in Hathras, Uttar Pradesh and is one of the leading sellers of listed products.

Role and Responsibilities:

I was Deputed as a Design Engineer.

I was working on AHU Ducting route layout & installation of Gereke Blender.

Client:GEA(VERKA, AMRITSAR)

Description :GEA is work in complete milking systems and food processing plants to pharmaceutical manufacturing and industrial refrigeration.

Role and Responsibilities:

I was Deputed as a Electrical Site Engineer.

I had to manage all the site of electrical side like cable tray ,cable laying , PCC & MCC panel charging etc.

Client:REJOOV(BANGLORE)

Description : Health and fitness startup Cure fit Healthcare Pvt. Ltd has acquired cold-pressed juice brand Rejoov for an undisclosed amount.

Role and Responsibilities:

I was working as a Design Engineer.

I worked on various electrical layouts like cable tray layout ,lighting layout,quality accessories etc. of all electrical materials and their implementation.

Also was responsible for creating the required documentation as per proposed design.

Client:Vadilal Industries Ltd.(PUNDHARA, GANDHINAGAR)

Description : Vadilal is an Indian ice cream and flavoured milk manufacturer.

Role and Responsibilities:

I was Deputed as a Design & Site Engineer.

I worked on various electrical layouts like cable tray layout etc. of all electrical materials and their implementation.

Also was responsible for creating the required documentation of Electrical and Automation as per proposed design.

I manage all the site of electrical side like cable tray ,cable laying etc.

Vimson Electrical Pvt.Ltd.

01/12/16 - 31/01/2018

Electrical Design Engineer

Responsibilities

- Gained valuable technical experience and also developed personal effectiveness within a corporate environment, along with an understanding of the company core business activities.
- I was responsible for the design of power distribution systems of advanced facilities.
- Preparing or directing the preparation of system layout and detailed Auto Cad, BIM, SKM drawings and schematics.

Tools used for design:

- Blue beam
- Auto Cad

INDUSTRIAL TRAINING:

- Industrial Training at UPPTCL (Uttar Pradesh Power Transmission Corporation Ltd.) , Pratapgarh (UP)
- Working on 132KV Transformer on Current transformer and potential transformer.

TECHNICAL PROFICIENCY:

- Os in all windows.
- Ms. Office
- Auto Cad

STRENGTH:

- Hard working and dedication to work
- Adaptable to environment
- Team work and Leadership Qualities

EDUCATIONAL QUALIFICATION:

Course/Class	School/College	Year of Passing	Percentage/CGPA
B.Tech (EE)	Noida International University	2016	63%
XII (Science)	Govt. Inter College Pratapgarh(UP Board)	2012	66.8%
X	SHS School(UP Board)	2010	69.5%

PERSONAL DETAILS:

Date of Birth 13-09-1995

Languages Hindi, English

Permanent address Village & Post- BARA DIKSHIT Dist. DEORIA

Declaration:

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

Date:

Signature

Avinash Dikshit