

SHINDE TEJAS MAHENDRA

Bachelor of Engineering (Electrical)

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Looking forward to integrate career with IT and Automation industry, by mastering skills and prior experience in lighting design and electrical distribution, for delivering elegant and energy-efficient solutions for the organization.

PROFESSIONAL PREFACE: -

Company	V&M Light Design	
Designation	Light Design Intern	28 th Jan -30 th Apr19
	Light Design & Proposal Engineer	2 nd May 2019-Current
Job Summary	Internship Motive: Assisting to principal lighting designer in variety of activities in process of delivering precise lighting solutions for various residential and commercial projects.	
Duties	As an manufacturer -Process over enquiry from architect; Parameter specific Luminaire selection, prepare requirement based BOQ and Proposal; create Dialux report. space. As Lighting Design consultant -Prepare Lighting Lay-out as per requirements & offer customized design ideas if needed; for accent lighting in Bungalow, Commercial offices, Retails etc.	
Software	Draftsight (CAD), Dialux-Evo, MS Excel, Teams, PowerPoint etc.	
Company	Ambitious Electric Company (Govt. Electrical Contractor)	
Designation	Trainee Project Engineer (Electrical)	12 May17 – 6 July18
Job Summary	Electrical Works offered under DDF scheme of MSEDCL for commercial, residential and industrial	
Duties	Site execution, inspection and documentation work	

ACADEMIC PROFILE: -

In 2016	B.E (Electrical) From Savitribai Phule Pune University <u>with aggregate 1st class.</u>
In 2012	Higher secondary education from Maharashtra state board <u>with Higher 2nd class.</u>
In 2010	Secondary education from Maharashtra state board <u>with 1st class with distinction.</u>

ACADEMIC SEMINAR AND PROJECT: -

1) Seminar on 'Marine Hydro-generators' in the 5th semester.

Description: -Informative presentation on new technology known as 'Marine Hydro-generators' in western coastal countries for energy (electricity) generation and its comparative effectiveness over other sources of generation in India.

2) Project on 'Automation of biogas plant' in the Final year.

Description: -Study of plant flow process and control of it using Programmable Logic Controller in actual plant automated by Electronet Pvt.Ltd. & Designing prototype based on actual Chain-X system in that plant. As a part of the team I have done logic building for Chain-X system and informative documentation for it.

WORKSHOPS & TRAINING COURSES: -

Year 2020	- Online Training on 'Data Structure & Algorithms' by Sunbeam Infotech Pvt. Ltd, Pune, Duration (7 th may – 5 th June [60 hrs])
Year 2020	- Online Training on Python programming language by Sunbeam Infotech Pvt. Ltd, Pune, Duration (1 st June -24 th June [40 hrs])
Year 2018	- Online Training on Advance Excel covering advanced modules of MS-Excel From udemy.com
Year 2018	- Diploma Course in AutoCAD Basic + Electrical from Edu-CAD Training Center, Pune. (Duration: 45 Days)

In 2015 - Vocational Summer Training on 'Transformers in Captive Power Plant' at Reliance Industries Limited (RIL-NMD), Nagothane. (Duration: 1 Month).

AREA OF INTEREST: -

Automation and Product development | Internet of Lights | Technical Documentation
Programming Languages - C, C++, Python [No Production -Level previous experience]

PERSONAL DETAILS: -

Date of Birth -29/05/1994
Gender -Male
Mother's Name -Mrs.Sangita Mahindra Shinde
Nationality -Indian (Passport-S6853215)
Address -B-07, RIL Township, PCTS-Benase, Nagothane, Dist.-Raigad, Maharashtra-402125

Declaration: -

I, Undersigned, hereby declare that all the information mentioned above is true to the best of my knowledge and I bear the responsibility for the correctness for the mentioned particulars.

Date:

Venue:

TEJAS MAHENDRA SHINDE