

S.JAVVAD ZAIDI

An inquisitive, innovative, dedicated, dynamic, task-oriented and meticulous engineering professional who always strives for achieving excellence in all his endeavours.

E-11A, New Govind Pura
Krishna Nagar,
New Delhi, 110051
+91-8604051368
syedjaz88@gmail.com

**EDUCATIONAL QUALIFICATIONS**

Year	Degree/Grade	Institution	Score %
2015-2019	B.Tech (Mechanical Engineering)	Integral University, Lucknow (U.P)	70%
2014-2015	Intermediate	C.B.S.E	60%
2012-2013	High School	C.B.S.E	74%

INTERNSHIP/ EXPERIENCE

MADHYA PRADESH POWER GENERATION COMPANY LTD Amarkantak power plant (450 M.W), Chachai — Trainee Engineer

Jun 2018 - July 2018

- Training done in one of the integrated coal based Thermal power plant Amarkantak Power Plant which produce 450 MW, works under “MADHYA PRADESH POWER GENERATION COMPANY LTD”
- Undertaken experience of working in major sections like Boilers and Steam Turbines.

BAJAJ POWER PLANT PVT. LTD. (450 M.W)

Lakhimpur Kheri, Kheri (U.P) — Trainee Engineer

Dec 2015 - Jan 2016

- Successfully training completed in one of the integrated coal

TECHNICAL SKILLS

- AutoCAD
- Robotics
- Project management
- Engineering drawing
- Visual presentation
- Presentation skills

NON- TECHNICAL SKILLS

- Browsing
- Creativity
- Leadership qualities
- Interpersonal skills
- Team Working skills
- Communicati

based Thermal power plants “BAJAJ POWER PLANT PVT LTD” which is of 450 MW installed capacity.

- Gathered first hand working knowledge of major sections like Boilers, Steam Turbines, Demineralised water plant, Coal yard and Switch yard.

PROJECTS

ANALYSIS AND FABRICATION OF HYBRID E-RICKSHAW

Nov 2018 - Apr 2019

- Spearheaded six members group on project “Fabrication of hybrid e-rickshaw” based on low cost. Such hybrid e-rickshaw are long lasting and work on solar energy and electrical energy with the help of dynamo.

SMART HELMET

Apr 2019 - Present

- Designing of Smart Helmet which is basically a futuristic headgear with lots of technologies implemented in it. Smart helmet is comfortable, fitted with adjustable cushion, LED lights and a headset with voice recognition system.

SEMINARS/WORKSHOPS

- International conference on contemporary research in mechanical engineering with a focus on materials and manufacturing.
- National Workshop on MATLAB and its Applications in Machine design and Thermodynamics.
- Autonomous Underwater Vehicles.
- 3d Printing in Mechanical engineering.
- Robotics
- Internet of things

on skills

CERTIFICATES

Certificate of Completion in AutoCad

Certificate of Appreciation in -

- International conference on contemporary research in mechanical engineering with a focus on materials and manufacturing.
- Inter University Technical, literary, Cultural and Artistic festival.

Certificate of Excellence in Robotics (Internet of things)

Certificate of Coordination in Quizzical-2016

Certificate of Participation in-

- National Workshop on MATLAB and its Applications in Machine design and Thermodynamics.
- Quizzard-2018

REFERENCES-

- Mr.Mohd.Kazim Abbas Beg
Maruti Suzuki India Limited
Manager Service –Delhi Region
Gurugram ,Haryana
+91-9560155110
- Ms.Nisha
Chartered Accountant
A-13, Green Park Extension
New Delhi 110016
- Mr.Manish Deep
Production Assistant
FM Gold All India Radio -Delhi
manishdeep7@gmail.com
+91-9871325878
- Mr.Salim Zaidi
Actor
Yari Road, Mumbai
+91-7400246786

LINGUISTIC PROFICIENCY

- English
(Advanced)
- Hindi
(Advanced)
- German
(Beginner)