



MOHD AAMIR

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Profile

To work with an organization, which gives me an opportunity to learn and entrust more responsibilities in order to achieve organization objectives and goals in sync with personal milestones.

Professional Experience

Project Engineer in Jain Irrigation System Ltd

01/10/2019-02/2/2022 | India

Work Responsibilities

- Survey of land with GPS.
- Field visit of installed system.
- Terrace gardening.
- Vertical Gardening.
- Lawn maintenance.
- Survey of land with GPS.
- Mowed, edged, weeder, trim trees and bushes for customers.
- Followed daily work schedule.
- Talked with customer daily on each job site.
- Crew supervisor for the lawn crew.

Executive Engineer in Jain irrigation system limited

06/2015 – 2017 | Gujarat, India

- Organized farm demonstration in micro irrigation system (drip and mini sprinkler).
- Design of mini sprinkler and drip system in Auto CADD.
- Survey of land with GPS.
- Making Quotation of drip and mini sprinklers systems.
- Geo-fencing of irrigated field.
- Field visit of installed irrigation system.

Skills

AUTO CAD, M.S Office, Basic Knowledge Of Computer, Project Management, Serviced Focused

Languages

English



Hindi



Certificates

- Auto Cad
- Sewage Treatment Process
- Integrated Watershed Management from Damodar Valley Corporation (DVC), Hazaribag, Jharkhand.
- National service scheme under the campaign “Youth for skills Development”.

Courses

M.Tech (Agricultural Engineering) Soil Water Conservation Engineering, Sam Higgin bottom University of Agriculture, Technology and Sciences
05/2017 – 09/2019 | Prayagraj, India
Scored CGPA of 7.27

B.Tech Agriculture Engineering(Water Resource Engineering), Sam Higgin bottom University of Agriculture, Technology and Sciences
05/2011 – 06/2015 | Prayagraj, India
Scored CGPA of 8.23

Education

High School, Ethel Higginbottom School, ICSE Board
05/2009 | Prayagraj, India
Scored 70.6%

Intermediate, Allahabad Agriculture College, U.P Board
05/2011 | Prayagraj, India
Scored 67.5%

Projects

Evaluation of quality parameter of drinking water supply in Mahewa, Allahabad, U.P

Parameters –

Temperature	pH
TDS (total dissolve solids)	Chloride
Hardness	Turbidity
DO (dissolve oxygen)	TSS (total suspended solids)

Suspended sediment simulation using ANN based GFF (Generalized Feed forward) and MLR (Multiple linear regressions) for Narmada River at Sankheda station, Gujarat.

Declaration

I hereby declare that the above written particulars are true to the best of my knowledge and belief.

MOHD AAMIR
Prayagraj, India