

Objective To get aligned with a reputed firm or company and get deeper insight into its operations and contribute to the firms' growth by performing to the best of my abilities and knowledge and gain confidence of my stakeholders and clients with all round performance keeping up with professionalism and ethics of Business.

Education ***C.Abdul Hakeem College Of Engineering & Technology***

Master of computer application

Anna University

2024 — 89

M.M.E.S Women's Arts And Science College

Bachelor Of Computer Science

Thiruvallur University

2023 — 84

Gangaadaraa Matric.Hr.Sec.School, Ranipet

Higher Secondary School

2020 — 60

Gangaadaraa Matric.Hr.Sec.School, Ranipet

Secondary school

2018 — 80

Projects **SMART AUTOMATED IRRIGATION SYSTEM WITH DISEASE PREDICTION**

Smart irrigation systems are a combination of an advanced technology of sprinklers with nozzles that improve coverage and irrigation controllers that are watering and water conservation systems that monitor moisture-related conditions on your property and automatically adjust watering to optimal levels.

Technical skills

- Network Troubleshooting
- Team Building
- Programming(C++,python ,java)
- Microsoft Office(MS word ,Excel ,Powerpoint)
- Excellent written and verbal communicati

Specialities

Excellent written and verbal communication skills.

- Ability to work independently or as part of a team
- Proven leadership qualities and have the ability to motivate

Linguistic Abilites

Proficient in verbal and written English, Tamil.

Career Highlights

Seeking a challenging career with a progressive organization that provides an opportunity to capitalize my technical skills &abilities in the field of business portal services.

Gender

Female

Marital status

Unmarried