



## OBJECTIVES

Passionate and driven **M.Sc (Computer Science)** graduate seeking entry-level opportunities to leverage academic knowledge and practical skills in software development, and problem-solving. Eager to contribute to innovative projects while continuously learning and growing in a dynamic industry.

## EDUCATION

### M.Sc(Computer Science)

Arulmigu Palaniandavar Arts College For Women, Palani. 88% **2022-2024**

### B.Sc(Computer Science)

Arulmigu Palaniandavar Arts College For Women, Palani. 75% **2019-2022**

### XII

P.R.G Velappa Naidu Matric.Hr.Sec.School, Neikkarapatti. 71% **2019**

### X

P.R.G Velappa Naidu Matric.Hr.Sec.School, Neikkarapatti. 90% **2017**

## TECHNICAL SKILLS

- SQL
- Java
- Microsoft Office
- Flash
- Photoshop
- Multimedia
- Web Technology
- C

## STRENGTH

- Problem Solving
- Creative Mind
- Leadership
- Multitasking
- Self Motivation
- Time Management.

## LANGUAGES KNOWN

- Tamil
- English

## PROJECTS

### UG Project:

- **College Attendance Management System** using **.NET Programming**.
- Developed a fully functional Attendance Management with user authentication, search functionality, and updating statements.
- Implemented responsive design for optimal viewing across devices.
- Utilized database management and integration with SQL.

### PG Project:

- **Smart Agriculture Using Machine Learning** in realtime project using **Python**.
- To Design such system that can detect crop disease and pest accurately.
- Create database of insecticides for respective pest and disease.
- To provide remedies for the disease that is detected in crops, Plant and leaves.

### Web Technology Project:

- **SpotStar** Project Using HTML, CSS, JAVASCRIPT.
- A dynamic platform combining the best of Spotify's music streaming and Hotstar's entertainment experience in one seamless service.

## PARTICIPATION AND ACHIEVEMENTS

- Completed **HDCA course** (Honours Diploma in Computer Application).
- Certificate for completion of **Android app using kotlin** Training offered by the spoken tutorial project, IIT Bombay.
- Successfully completed internship program on **office automation using 365** from 24.06.2021 to 10.07.2021.
- District Player in **HANDBALL, SHOTPUT and CHESS**.