



AGNEES MURALI M

✉ agneesmurali2004@gmail.com | ☎ +91 6369497202 |  [linkedin.com/in/agnees/](https://www.linkedin.com/in/agnees/) |  github.com/agnees




SUMMARY

I am a Software Engineering graduate with a strong background in Electronic and Communication Engineering. I have a passion for innovation and problem-solving, focusing on software development and web design. Proficient in Java and Python, I've developed projects like an Online Voting System and a Smart Automatic Plant Watering System. I am eager to continuously enhance my skills and contribute to impactful technological solutions.

Education

B.E Electronics and Communication Engineering

 2022-2026

 Karpagam Institute of Technology  Coimbatore  CGPA - 7.63


Higher Secondary

 2021-2022

Sri Sakthi Vinayagar Matriculation Higher Secondary School  Theni Percentage - 88.6%

SSLC

 2019-2020

Sri Sakthi Vinayagar Matriculation Higher Secondary School  Theni Percentage - 94.6%

KEY ACHIEVEMENT

Award for Web Design

Awarded first prize in Web Design at KGISL College for developing a responsive and visually engaging website using HTML and CSS.

CERTIFICATES

Completed NPTEL's 12-week "Programming in Java" course (Elite Certificate issued by IIT Kharagpur – Apr 2025.)

Responsive Web Design Certification (Completed Free Code Camp's Responsive Web Design Certification.)

AWS Academy Graduate (AWS Academy Graduate-AWS Academy Cloud Foundations.)

Oracle Cloud Certification (Oracle Cloud Infrastructure.)

Developing Websites and Front-Ends with Bootstrap (Completed a course authorized by IBM, gaining expertise in Bootstrap for front-end development.)

SKILLS

Languages: Java, SQL, Java Script, HTML, CSS

PROJECTS

Online Voting System

Developed a secure web-based voting system using PHP, MySQL, HTML, and CSS with user authentication, one-time voting, real-time vote counting, and optimized database performance.

Smart Automatic Plant Watering System

Developed a Smart Automatic Plant Watering System using soil moisture sensors to monitor hydration levels and activate irrigation. Ensured efficient water usage and optimal plant health through real-time monitoring.