




# Sherlin A G

 +91 7094593345

 [sherlinag18@gmail.com](mailto:sherlinag18@gmail.com)

 [linkedin.com/in/sherlin18ag](https://linkedin.com/in/sherlin18ag)

 [github.com/sherlinag](https://github.com/sherlinag)

 [sherlin-ag.netlify.app](https://sherlin-ag.netlify.app)

## Profile:

An ambitious and adaptable graduate with a Bachelor's degree in Information Technology. Committed to utilizing my skills to further the mission of the organization.

## Experience:

**Oct 2024 – Present**

**Nagercoil**

**Junior Web Developer** at Ordinal Technology Solutions.

Gained hands-on experience in Web development using HTML, CSS, Bootstrap, Tailwind, JavaScript, and React.js. Collaborated with a team of four developers, enhancing teamwork skills.

**May 2023 – Dec 2023**

**Chennai**

**Web Development Trainee** at Qspiders.

Gained hands-on experience in Web development using HTML, CSS, Bootstrap, JavaScript, and React.js, Node.js, MongoDB.

## Education:

**Jul 2019 - Apr 2023**

**Chennai**

**St. Joseph College of Engineering** affiliated to **Anna University**

**B.Tech. in Information Technology**

with aggregate of **7.9 CGPA** or **79%** with First Class.

## Certifications:

**May 2023 - Dec 2023**

**Full Stack Web Development** training offered through **Qspiders**.

**Feb 2023 - Mar 2023**

**Data Analytics** workshop offered through **ICT Academy**.

## Technical Skills:

Frontend Technologies

HTML, CSS (Bootstrap, Tailwind), React.js

Backend Technologies

JavaScript, Node.js

Database & API

MySQL, MongoDB, API Integration

## Projects Details:

### **Project Title:**

Description:

**Covid-19 Virus Detection Using Deep Learning (ResNet)**

Developed a robust Covid-19 detection system using ResNet and CT scan images to classify cases as positive or negative.

Technologies Used:

Python, JavaScript, React.js, Node.js, Deep Learning.

### **Project Title:**

Description:

**PaperBoat Photography Website**

Designed and developed a paperboat photography portfolio website showcasing professional visuals and client galleries.

Technologies Used:

HTML, CSS, JavaScript, Bootstrap.