### **CAREER OBJECTIVE**

A motivated and detail oriented fresher with a strong foundation in both front-end and back-end technologies including React, HTML, CSS, JavaScript and Bootstrap. Eager to apply my skills and learn in a professional environment contributing to the development of innovative web applications while growing alongside a dynamic team.

### **EDUCATION**

**B.Sc. Computer Science** (expected graduation - May 2025)

Jairam Arts and Science college, Salem.

**HSC** - May 2022 [ 92% ]

John Britto Matriculation Higher Secondary School, Salem.

**SSLC** - March 2020 [ 83% ]

John Britto Matriculation Higher Secondary School, Salem.

### **ACHIEVEMENTS**

Secured second place in web designing at the **National-level technical symposium** 'Fusion Bytes 2k24' conducted by Periyar University

Secured first place in web designing at the intercollegiate meet 'Pixel Show 2k24' conducted by Muthayammal College

Secured first place in Python programming and quiz competition conducted by Learnz Development Hub

Secured second rank in public exam with a centum in Computer Science subject

### **MINI PROJECT**

#### Weather App

A web application for weather forecasting using React URL: https://cbtweatherapp.netlify.app

#### **ABOUT ME**

DOB : 19 October 2004

Gender : Male

Place : Omalur, Salem

Mail : bsam53888@gmail.com
LinkedIn : www.linkedin.com/in/samb19
Github : github.com/888SAM-B

### **TECHNICAL SKILLS**

- HTML
- CSS
- JavaScript
- React
- Bootstrap
- Core C/C++
- Core Java
- Core Python
- SOL
- MS Office
- Canva

## **SOFT SKILLS**

- Optimistic
- Punctuality
- Creativity
- Quick learner
- Focused

### **CERTIFICATIONS**

Internship on Passport Authentication and CRUD operation in MERN stack

Livewire software training institute, Salem

**Advanced Diploma in Python Programming** 

CSC Computer Education, Omalur

**Full stack development Course** 

Simplar Academy

# **DECLARATION**

I hereby declare that all of the details mentioned above are in accordance with the truth and fact as per my knowledge I hold the responsibilities for the correctness of the above mentioned particulars.

DATE :

PLACE: [SAM B]