

SANJAY SP

STUDENT AND
SOFTWARE DEVELOPER

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EDUCATION

B.E/ COMPUTER SCIENCE AND ENGINEERING – CGPA: 8.8/10

Saranathan College of Engineering,
Trichy
(2018 – Present)

HSC(12th)/MATHS-COMPUTER SCIENCE – 95%

St.Little Flower Matriculation Higher
Secondary School, Trichy
(2018)

SSLC(10th) – 96%

St.Little Flower Matriculation Higher
Secondary School, Trichy
(2016)

EXTRA CURRICULAR

- ❖ **NSS Volunteer**
Extended my social services to nearby villages as a volunteer in NSS through various camps
- ❖ **School Pupil Leader**
As the School Pupil Leader, in my 11th std, I have organized various events

SUMMARY

Avid learner and keen observer with a will to learn more and skill to do more. Looking for an opportunity to contribute to real projects and improve my skills

SKILLS:

JavaScript

Java

Node JS

MongoDB

MySQL

Express JS

PROJECTS

❖ To-do Application

A task application that performs basic CRUD (Create,Read,Update,Delete) operations built using HTML,CSS and JavaScript

[-https://sanjaysp2001.github.io/simple-todo-application/](https://sanjaysp2001.github.io/simple-todo-application/)

❖ Blog Application

A blog application built using Node JS, Express JS and MongoDB with user authentication support. This app has relatively simple UI and uses express templates for frontend

[-https://blogapp-2001.herokuapp.com/](https://blogapp-2001.herokuapp.com/)

CERTIFICATIONS

- ❖ Microsoft Technology Associate- Database Fundamentals- Certified
(*Microsoft*)
- ❖ HTML,CSS and JavaScript for Web Developers
(*Coursera*)
- ❖ Cloud Application Development with Node JS and React
(*Coursera*)