S SANJAY

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CONTACT

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PROFESSIONAL SKILLS

C
Java
HTML, CSS & JavaScript
App Development
DBMS

PERSONAL SKILLS

Team Leader
Quick Learner
Time Management

LANGUAGES KNOWN

English
Tamil

COURSES

Web Development (Udemy)
App Development (Udemy)

GITHUB LINK

https://github.com/Sanjay3008

OBJECTIVE

To obtain a position in an organization that will enable me to utilize my skills and knowledge to enhance the development of an organization along with achieving its goals.

WORK EXPERIENCE

WEB DEVELOPMENT

Verzeo Internship | May 2020 - July 2020

- Designed an Interior designing web page using HTML,CSS & JavaScript
- Led a team of eight members and successfully developed the web page.

EDUCATION

B.E. ELECTRONICS AND COMMUNICATION ENGINEERING:
SSN College of Engineering, Chennai. (Expected-2021)
CGPA-9.15/10 (till 6th Semester)
HIGHER SECONDARY: Green Park Matric Higher Secondary School, Namakkal. (2017) - **98.33%**
SECONDARY: Green Park International School-CBSE, Namakkal. (2015) **CGPA-10/10**

PROJECTS

COVID-19 TRACKER

- Developed a mobile application with the best UI design to track the COVID-19 status in India.
- Technologies Used: Android Studio and Java.

LPG GAS MONITORING AND DISTRIBUTION SYSTEM

- Worked in a team of 6 members and developed a system and designed a web page to accurately predict the demand and supply of LPG cylinders for the distributors.
- Technologies Used: HTML, CSS, JavaScript and Arduino.

SEWAGE GAS MONITORING AND ALERT SYSTEM

- Developed a device along with an android application to detect the concentration of hazardous gases and alert the sewage workers.
- It has been funded internally by our college.
- Technologies Used: Android Studio, Java and Arduino.

SMART GARBAGE VEHICLE AND PUSHCART

- Led a team of 6 members and developed a smart garbage pushcart in Smart India Hackathon (SIH) Grand Finale - 2019.
- Technologies Used: Arduino and Blynk IoT.

ACHIEVEMENTS AND AWARDS

- Department Rank Holder (2017-2018) & (2018-2019)
- Merit Scholarship Holder (2017-2018) & (2018-2019)
- Smart India Hackathon Hardware - Finalist (2019)
- First Prize in a coding competition called 'RISK-IT' held in our college (2019)