

CONTACT ME





https://45hw1n.github.io/ Ashwin-Resume/



https://github.com/45hw1n

SKILLS

WEB DEVELOPMENT

- HTML & CSS
- Bootstrap
- Javascript
- Angular
- Firebase
- Mongo DB

PROGRAMMING LANGUAGES

- Python
- C & C++

INTERNSHIP & TRAININGS

Softlets Pvt. Ltd. - Madurai
 Role: Frontend Development
 in Angular Stack
 (Aug 2020 - Oct 2020)

ASHWIN S

B.TECH ELECTRICAL & ELECTRONICS

CAREER OBJECTIVE

A fresher with an extensive passion for building dynamic web application, seeking forward to an opportunity at an organization to kickstart my career and work for the progression of organization.

EDUCATION

SSLC 2015

VELAMMAL MATRICULATION SCHOOL MADURAL - TAMILNADU

HSE 2015 - 2017

VELAMMAL MATRICULATION SCHOOL MADURAI - TAMILNADU

• B. TECH 2017-2021

Electrical & Electronics Engineering

SASTRA Deemed to be University Thanjavur - TAMILNADU

CERTIFICATIONS

- HTML CSS JS for Web Developers
- WIREFRAMING USING FIGMA
- Frontend Development using ANGULAR
- Server side development using NodeJS Express & Mongo DB
- Mongo DB Basics
- TCS ION Career Edge
- Python for Data Science & Al
- Data Visualization Using Python

HIGHLIGHTS

- 2nd Prize in PAPER
 PRESENTATION at INFIERNIX
 - 2.0, National Level
 symposium.
- Event Co-Ordinator THETA'19
- College Music team head
 2019 2021

LANGUAGES KNOWN

- English
- Tamil

PERSONAL INTEREST

- Guitarist playing for intercollege competitions.
- Freelance Web designer & Developer

PERSONAL INFORMATION

Age: 21

Date Of Birth: 04.11.1999

Gender: Male

Marital Status: Single

Father's Name: Mr. V N Sundar

Alternate Mail Address:

kalyansundar333@gmail.com

PROJECTS

• Realtime Shopping App:

A real-time shopping app using ANGULAR and Firebase where admin can manage products and orders. The customers can shop from the products available.

Link: https://dress-shop-2.web.app/home

• Authentication System:

Authentication System built using Angular and Firebase to Authenticate users with automated emails for verification.

Link: https://auth-df044.web.app

• Covid-19 Tracking Application (Present):

An Application built using Angular & Firebase to get details from Covid-19 affected persons. It also helps users to self-access themselves being exposed to the Virus.

Link: https://covid-risk-prediction.web.app/

• <u>IOT Based Irrigation System:</u>

An IoT project using Arduino and sensors to irrigate continuously monitors field and sends data to server.

DECLARATION

I, S. Ashwin hereby declare that the above contained herein is true and best of my knowledge.