







SUDEEP N PATIL

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CAREER OBJECTIVE :-

Seeking an opportunity to pursue a highly rewarding career and healthy work environment where I can utilize my skills and knowledge efficiently for the organizational growth.

PERSONAL DETAILS :-

Name : Sudeep N Patil
Date of Birth : 03/03/2002
Father name : Narasimha Patil
Marital status : Unmarried
Nationality : India
Address : N D Patil AT- Hiremugadur
TQ- Savanur, DIST -Haveri
581112

PROGRAMMING SKILLS :-

Front-end skills:-

Html
Css, Tailwindcss
JavaScript, React

Back-end skills:-

Javascript
SQL Database(Basics)

PERSONAL SKILLS:-

Self Starter
Leadership
Flexible&Adaptable
Communication

LANGUAGE KNOWN :-

Kannada
English
Hindi

EDUCATION DETAILS :-

| Education Qualifition | College | Year of passing | Percentage |
|--------------------------|-------------------------------------|-----------------|------------|
| MCA(3 nd sem) | A M C Engineering College Bangalore | 2024-25 | (Pursuing) |
| B.Sc(PME) | P C Jabin Science College Hubli | 2022-23 | 86.76% |
| PUC(12 th) | G H PU College Haveri | 2019-20 | 75.33% |
| SSLC(10 th) | T M A E S High School Hiremugadur | 2017-18 | 81.75% |

PROJECT :-

1] GITHUB OVERVIEW-WEBSITE

In This Website I added the API call when User Enter Their Username then the GitHub API That is [http://api.github.com/users/\\${Username}](http://api.github.com/users/${Username}) it will fetch the User Name And Then Display it to the screen also I added the one more GitHub API That is [http://api.github.com/users/\\${Username}/repos](http://api.github.com/users/${Username}/repos) -os it will fetch the Users repository And displays in the screen.

Technology Used

- 1] Javascript
- 2] React
- 3] Tailwindcss

Link for website

<https://github-overview-sudeep.netlify.app/>

2] PETCARE -WEBSITE

A pet care website Handles the Some of the Features and it is completely working fine all the features are implemented it is ready to use as a Product.

Technology Used

- 1] Javascript
- 2] React
- 3] Tailwindcss (for styling)

Link for website

<https://petcare-sudeep.netlify.app/>

3] DAM WATER LEVEL MONITORIN AND ALERTING SYSTEM

Hardware components

- Arduino nano
- Motor drive
- Ultrasonic Sensor
- Bluetooth HC-05

Software Component

- Dam.apk (file)mobile App
- Used c programming
- Arduino Software

DECLARATION :-

- I hereby declare that above information is correct and true to the best of my knowledge and belief.