



SABARISHKUMAR T

B.E. Electronics and Communication Engineering

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CAREER OBJECTIVE

To obtain a position of responsibilities that utilizes my skills and experience and keen to work in an environment where I can enhance my knowledge.




EDUCATION

Karpagam College of Engineering	Coimbatore, Tamil Nadu, India
B.E. IN Electronics and Communication Engineering	Aug 2019 – Jun 2023
• CGPA: 8.9/10 (* till 3 rd semester)	
Sri Vijay Vidyalaya Matric Higher Secondary School	Dharmapuri, Tamil Nadu, India
HSC In Maths-Biology	Jun 2018 – Mar 2019
• Percentage: 79%	
Sri Vijay Vidyalaya Matric Higher Secondary School	Dharmapuri, Tamil Nadu, India
SSLC	Jun 2017 – Mar 2018
• Percentage: 90%	

TECHNICAL PROFICIENCY

Programming Languages: Python, C, Java
Frameworks: Django, Metasploit
Web Dev: HTML/CSS/JavaScript
Operating System: Windows, Linux

TECHNICAL EVENTS

- : https://www.hackerrank.com/Sabarish_22
- : https://www.hackerearth.com/@sabarish_22
- : <https://www.techgig.com/sabarish202>

CERTIFICATIONS

- | | |
|---|---|
| 1. 2020 CRASH COURSE ON PYTHON, Coursera | https://bit.ly/37zZemM |
| 2. 2021 INTRODUCTION TO IOT, Cisco | https://bit.ly/3CwY09U |
| 3. 2020 DESCRIPTIVE STATISTICS WITH R SOFTWARE, NPTEL | https://bit.ly/3lVAuOa |
| 4. 2021 PYTHON FOR DATASCIENCE, IBM | https://bit.ly/2Ud7hmm |
| 5. 2020 LEADERSHIP AND EMOTIONAL INTELLIGENCE, Coursera | https://bit.ly/2XeolcF |
| 6. 2020 JAVASCRIPT BEGINER'S BOOTCAMP, Udemy | https://bit.ly/2VlZdu2 |

AREA OF INTERST

1. Data Science
2. Artificial Intelligence
3. Internet Of Things

LANGUAGES

1. Tamil (Read, Write, Speak)
2. English (Read, Write, Speak)
3. Telugu (Speak)

EXPERIENCE

Web Development / Intern

Appin Technology, Coimbatore, Tamil Nadu, India

📅 July, 2020 – August, 2020

Internet of Things / Intern

MVN EVOLUTION, Madurai, Tamil Nadu, India

📅 April, 2021 – May, 2021

AWARDS & ACADEMIC ACTIVITIES

- Attended one day International Workshop on “Building a Face Recognition Application using Python” organized by GUVI

Winner of “TSS Coding Challenge” coding-competition conducted by TECHGIG

- Winner of “Open Round Coding Contest” conducted by TECHGIG
- Awarded a “Gold Badge” in Python Programming by HACKER RANK

PROJECTS

USER AUTHENTICATION SYSTEM

The objective of the project is to authenticate the users, when a user was registered it validates the user through email provided by him and creates a login credentials to login and stores the user information in Database.

- Reference: <https://sabarish22.pythonanywhere.com/>

Email Automation

The main objective of this project it asks the user for a list of emails in “csv” format and email requirements, by using SMTP protocol it will send mails to the respective email ids form the list.

- Reference: <https://sabarish22.pythonanywhere.com/>

Graph Analysis

The objective of this project is to convert the given datasets to the respective graphical form based on the requirements given by the user.

- Reference: <https://sabarish22.pythonanywhere.com/>

QR-CODE CONVERTER

The simple QR-code converter project converts the text entered by the user to it’s respective Quick Response format.

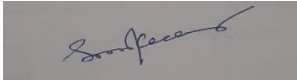
- Reference: <https://sabarish22.pythonanywhere.com/>

Declaration

I hereby declared that all the details furnished above are true and correct to the best of my knowledge and belief.

Date:11-08-2020

Place: Dharmapuri



(SABARISHKUMAR T)