



# SABANAYAGAM

## ABOUT ME

I am enthusiastic, self-motivated, reliable, responsible, and hard-worker. I am a mature team worker and adaptable to all challenging situations. I can work well both in a team environment as well as using my initiative. I can work well under pressure and adhere to strict deadlines

## EDUCATION

- **Dhanalakshmi Srinivasan college of engineering and technology(2016-2020)**  
Major in B.E Computer science Engineering,  
Graduated in 2020, with An aggregate overall CGPA of 6.73/10,  
Participated Handball in at a zonal level.
- **Venus Matriculation higher secondary school**  
HSC (2014 - 2016) computer science  
The aggregate overall percentage of 56% in HSC  
SSLC (2014)  
The aggregate overall percentage of 70% in SSLC

## EXPERIENCE

- **Hexaware Technologies (April 21 - March 22)**  
My roles, and responsibilities in that company I used to verify Background verification of Citizens peoples of in the U.S their Educational, Employment, and Criminal cases, these are my roles and my responsibilities to I have to take the daily productivity report of my team. In my previous company i have average rating of 4/5 in every month appraisal.

## CERTIFIACATION

- *THE FUNDAMENTALS OF DIGITAL MARKETING (SEP 2021) at GOOGLE*
- *CERDENTIAL ID: DLQ MAP ZQF*
- *JAVA CERTIFICATION COURSE at SIMPLE LEARN*
- *CERDENTIAL ID:3339345*

## CONTACT

### Phone

(+91 ) 701-012-5802

### Email

sabaramesh@gmail.com

- [My Github link](https://github.com/sabaramesh144)  
<https://github.com/sabaramesh144>

## SKILLS& PROFICIENCIES

- Corejava  
 75%
- PSQL  
 80%
- HTML5 &CSS3  
 65%
- Python  
 50%
- Linux  
 40%
- Digital Marketing  
 65%
- Dashboard developer Excel  
 60%
- Github  
 30%

## LANGUAGE

- Tamil and English

## EVENTS

- Attended the Hackathon event at Payilagam institute has reported Liberooffice bugs contributed in Bugzilla Tool.
- Have participated in FOSS DAY 2022- presented a PSQL presentation at Loyola College in Chennai with Tamil Linux Community
- Take part in Machine Learning Workshop in python using SupervisedLearning-LinearRegression predicting values by statistics with Tamil Linux Community.
- Have participated in DevOps Workshop and have an basic idea of Docker, Jenkins, Kubernetes, Gitlab,& uploaded some code by using Docker.

## SOCIAL LINKS

- Wordpress My Blog link  
<https://sabaramesh14.wordpress.com>
- My Github link  
<https://github.com/sabaramesh144>
- My Linkedin link  
<https://www.linkedin.com/in/sabanayagam-ramesh-71a4041ba/>

## PERSONAL DETAILS

NAME - SABANAYAGAM

FATHER NAME - RAMESH

DATE OF BIRTH - 14/09/1998

PERMANENT ADDRESS - 5/15 Muthu Pathan ST, Chidambaram , Cuddalore District -608001

GENDER - MALE

MARITAL STATUS - SINGLE

NATIONALITY - INDIAN

## COMMUNITY

- Tamil linux community member
- [https://forums.tamillinuxcommunity.org/u/saba\\_ramesh](https://forums.tamillinuxcommunity.org/u/saba_ramesh)

## DECLARATION

"I hereby declare that the contents of my resume are accurate to the best of my knowledge and verify their authenticity."