



GOPINATH N

CONTACT

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PERSONAL TRAITS

- Adoptable
- Punctuality
- Self Motivated
- Honesty
- Team-Work
- Self-Learner

CERTIFICATION

- Completed a certification on **JAVA Full Stack Development Course** in Qspiders
- Completed a certification on **AWS Cloud Practitioner** provided by AWS

ACHIEVEMENTS

- Achieved a certification for 2nd place in paper presentation on cloud computing

LANGUAGE

- Tamil
- English

INTERNSHIP

- Deep learnt about **Web Development** with certified as Online Internship in Durga research development centre at Coimbatore.

CAREER OBJECTIVE

To pursue a challenging career and be a part of a progressive organization that give scope to enhance my knowledge. Seeking to leverage effective communication and problem-solving skills to maintain a customer-centric approach.

TECHNICAL SKILLS

SQL

- Good Knowledge on **DBMS** and **RDBMS** Concepts.
- Having Knowledge in **Joins & Sub-Queries**.
- Very good Knowledge on **DML, DDL, TCL**.
- Practiced extensively on **Oracle SQL *PLUS**.

WEB TECHNOLOGY

- Knowledge in **HTML, CSS, JAVASRIPT**
- Good in form design
- Good in JavaScript functions
- Knowledge in **VS code platform**

CORE JAVA

- Very good knowledge on **Operators, Loops concept**
- Good Knowledge on **Methods, Arrays, Strings**
- Good Knowledge on **Collection**
- Well Knowledge in **OOPS Concepts**
- Practiced extensively on **Eclipse platform**

EDUCATION

- B.TECH IT** -8.1 CGPA-(2019 - 2023)
Muthayammal Engineering College, Rasipuram
- HSC** -85%-(2018 - 2019)
Sri Saradha Mandir Matric Hr Sec School, Gangavalli
- SSLC** -96.2%-(2016 - 2017)
Sri Saradha Mandir Matric Hr Sec School, Gangavalli

PROJECT

Enhanced Data Access control in Cloud Storage & retrieve using two layer encryption

- Storing the data in cloud as organised manner for Users and Admin.
- It can accessible only using security layer with the help of Firewall Authentication as notarization(login user).
- We can authorize our own private keys as key token for security lock of an user private account and public key as Admin account.
- And we can retrieve the data from cloud using two layer Encryption with the optimization Algorithms.
- We can achieve that data stored in cloud as ciphertext format(encrypted data) and read-able data (de-crypted data).