Jagdish Everest

Jagdisheverest23@gmail.com | Ph.No: 8778900128 | LinkedIn: JagdishEverest GitHub: Jagdish'sGitHub

EDUCATION

Nazareth Matric Hr Sec School   **Avadi, Tamil Nadu**
Secondary School – 81.4%   *2019-2020*

Nazareth Matric Hr Sec School   **Avadi, Tamil Nadu**
Higher Secondary – 92.8%   *2021-2022*

R.M.K. Engineering College   **Kavaraipettai, Tamil Nadu**
Bachelor of Engineering in Computer Science Engineering - 8.01 (as of now)   *Expected Graduation, May 2026*

TECHNICAL SKILLS

- **Programming Languages:** Java, SQL, Dart.
- **Tools & Platforms:** Flutter, Java Spring, IntelliJ IDEA, VS Code, MySql , PostgresSQL , Postman .

PROJECTS

Secure-Share – *Secure File Saving and Sharing System* **(CTS Hackathon)**
Built an Java Spring Boot application that provides secure file-sharing and management. It uses a hybrid cryptographic approach with AES-256 GCM for file encryption and RSA for key exchange. The platform also features a secure two-step authentication process with OTP verification and comprehensive audit logging of all user actions.

SPOOF-SHIELD – *Email Spoofing Detection System*   *[emailspoofing.streamlit.app]*
Built an email spoofing analyzer that inspects raw email headers and verifies authentication protocols like SPF, DKIM, and DMARC to determine if the email is malicious or legitimate.

Ecommerce-Platform – *Backend Seamless Integration*
Developed a Spring Boot-based backend for an ecommerce application, implementing RESTful APIs for E-commerce Management . Integrated PostgreSQL for persistent data storage, utilizing JPA and Hibernate for ORM and transaction management. Implemented JWT-based authentication and authorization, securing endpoints and managing user sessions. Enabled detailed logging and debugging using application properties for Spring Security, web, and Hibernate SQL activities

PROFESSIONAL EXPERIENCE

Cyber Security Intern – *Future Interns*   *June 2025 - July 2025*
- Developed a secure file saving and sharing system using AES encryption, user authentication, and PostgreSQL ensuring safe uploads/downloads through a custom Streamlit interface.

Admin Executive Intern - *Swish Craft Innovation Pvt Ltd*   *June 2024 – July 2024*
- Developed an Backend of Employee Managment System using SpringBoot (Java), reducing Workers synthesis time, enhancing productivity through faster Growth analysis

CERTIFICATES

- ***Fortinet*** **-** Certified Fundamentals in Cybersecurity
- ***NPTEL*** - Programming in Java **,** Joy of computing using Python