SELVABHARATHI S

STUDENT

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OBJECTIVE :

B.Tech Information Technology student with a strong passion for technology, problem-solving, and software development. Seeking an opportunity to apply and enhance my skills in networking, web technologies, and software testing.

EDUCATIONAL PROFILE:

DEGREE   **2022-2026**
E.G.S Pillay Engineering College, Nagapattinam
CGPA – 7.3*

HIGHER SECONDARY SCHOOL   **2022**
Manba Ul Ula Hr. Sec. School, Koothanallur
PERCENTAGE – 79%

SECONDARY SCHOOL   **2020**
Govt. Hr. Sec. School, Vadapathimangalam
PERCENTAGE – 65%

TECHNICAL SKILLS:

Programming Languages:
- C   (basic)
- Python   (basic)
- Java   (basic)
- HTML, CSS & JavaScript

Databases:
- SQL
- MongoDB

WEBINAR :

- Participated in a Basic Introduction to Blockchain Systems (Cool Coder).
- Participated in Basics of Python(Cool Coder).
- Participated in Cloud computing (Orionshift).

COURSES :

- Full Stack Development using Python
  DATANERZ.AI
- Mobile App Development
  DATANERZ.AI
- Introduction to Prompt Engineering
  Simplilearn
- Introduction to Generative AI Studio
  Simplilearn
- Database Management System
  Infosys Springboard
- Basics of Python
  Infosys Springboard
- Networking and Web Technology
  Infosys Springboard

PROJECT :

PII Detection App:
- Developed an Android application to detect and blur Personally Identifiable Information (PII) in images.
- Utilized Java and XML in Android Studio for UI and processing.
- Implemented image processing techniques to enhance accuracy.

DECLARATION:

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

Date:

Place:

[S.SELVABHARATHI]

SIGNATURE