DHARANI S

PERSONAL DETAILS

dharanisivakumar09@gmail.com
6385845171
D.O.B: April 09,2001
Nationality: Indian
Civil Status: Unmarried
Kilakarai,Ramanathapuram District

OBJECTIVE

Dedicated, self-motivated and highly passionate fresher endeavoring for an opportunity to work in a challenging environment to utilize my skills and knowledge.

EDUCATION

Bachelor of Engineering   **Aug 2019-Apr 2023**
Mohamed Sathak Engineering College,Kilakarai
Computer Science and Engineering
8.75 CGPA

H.S.C State Board of Tamilnadu   **Mar 2019**
Islamiah Matriculation Higher Secondary School,Kilakarai
74.3 Present

S.S.L.C State Board of Tamilnadu   **Mar 2017**
Islamiah Marticulation Higher Secondary School,Kilakarai
92 Percent

TECHNICAL SKILLS

JAVA:

- Good Understanding of Language Fundamentals like Variables , Control flow Statements and Operators.
- Having Hands-on Exposure to Object Oriented Programming Concepts like Inheritance, Abstraction, Encapsulation.
- Strong Understanding of Concepts Polymorphism, Method-Overloading and Method-Overriding.
- Practical Exposure to Exception Handling, Threads, File Handling, and Collections Framework in Java, with good understanding of Eclipse IDE for Java development.

SQL:

- Excellent Knowledge in Writing SQL Queries.
- Practiced Extensively On Oracle Database.
- Good Knowledge in Joins , Sub-Queries , Grouping &Functions etc.
- Strong Skills in Subset of SQL. Good Knowledge in "CRUD OPERATIONS" Which we perform On a Database.

HTML,CSS and JAVASCRIPT

- Strong knowledge of HTML fundamentals including tags, lists, tables, and audio, video, images insertion.
- Proficient in HTML forms, data list, select, and field set, with practical experience in creating web page templates.
- Highly proficient in CSS fundamentals, including types of CSS, selectors, and their types.
- Creative web page design using CSS properties, with strong expertise in the CSS box model (margin, padding, borders) and basic knowledge of CSS Flex and CSS Grid.
- Extensive expertise in DOM creation and hands-on experience in form validation.

ACADEMIC PROJECT

PHISHING EMAIL DETECTION USING NAIVE BAYES ALGORITHM IN MACHINE LEARNING

Emails are frequently utilized as a way of personal and professional communication. The detection of a phished email is treated as a classification problem in this research, and this paper shows how machine learning methods are used to categorize emails as phished or not. Navie bayes classifiers attain a maximum accuracy in email classification.

CERTIFICATION

- Completed Database-SQL in Qspiders, Chennai
- Java and Web Technology

LANGUAGES KONWN

- Tamil(S RW)
- English(S RW)

DECLARATION

I Hereby declare that the details furnished above are true to the best of my Knowledge.