HEMALATHA M Web Developer

To contribute my knowledge as a web developer in a challenging information systems position with a company that actively encourages personal and professional growth and I am looking forward for my first experience.

EDUCATION:

Mannar Thirumalai Naicker college, Madurai — MSc (CS)

Passed out- 2021-2023 with 8.54 CGPA 1st Rank Holder with distinction

Mannar Thirumalai Naicker college, Madurai — BSc (IT)

Passed out - 2021 With 8.21 CGPA 2nd Rank Holder and Academic 1st

Sita Lakshmi Girls Higher Secondary school,

Madurai — HSSC

Passed out - 2018 With 60.5%

St. Charles Matriculation Higher Secondary school,

Madurai — SSLC

Passed out - 2016 With 78.6%

PROJECT:

1. IRIS DETECTION USING DEEP LEARNING.

- Used Hybridization to detect whether the given iris is authenticated or not by deep learning algorithm with 98% accuracy.
- Matlab with Digital Image Processing

2. IMPROVED SESSION PASSWORD BASED SECURITY SYSTEM.

- Three levels of security. During password creation, there is an image user will select three click points or pixel positions within that image.
- After considering the pixel positions user must re-login and authenticate for the next level of login process i.e., OTP generation sent to the E-mail ID.
- Language: ASP.NET WITH C#; Back End: MS-SQL SERVER

PERSONAL DETAILS:

Father's Name
Date of birth
Languages Known
S. Murugesan
07/02/2001
Tamil & English

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+91 9384476514.

Madurai.

PROFILE:

Seeking a challenging position to leverage creativity, communication skills, confident & enthusiastic team player with passion for work to inspire, open mind to learn and execute new things.

INTERNSHIP:

- Full Stack Web Development Internship program (demo session) organized by Edureka.
- Completed 10 days internship training on Python Programming in Phoenix Softech.

PACKAGES KNOWN:

- MS- OFFICE
- HTML
- CSS
- JAVASCRIPT
- DDP

ADDITIONAL COURSES:

- Completed the Java Full Stack Developer course.
- Communication skill
 E-certificate from TCS ion
 hub
- Two days Hands on Training on Data Analytics using R programming
- Attended two days state level workshop on Machine Learning with Python
- Attended the National Level Seminar on Recent Trends in IT
- Introduction of software skill
 E-certificate from TCSion hub
- Ulpath IntegrationE- certificate
- Build, Run and manage automation for linux
 E-certificate from Ulpath.