



AISWARYALAKSHMI G

JUNIOR JAVA DEVELOPER

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EDUCATION

2023

AAACET

- Computer Science and Engineering
- CGPA: 8.45

2019

- KGHSS-HSC
- Percentage: 66.5%

2017

- KGHSS-SSLC
- Percentage: 93.5%

SKILLS

Languages:

- Java , C, Python Basics

Web Development:

- HTML, Css, Bootstrap
- Basic: Javascript

Database:

- SQL, PostgreSQL

Frame Work :

- Spring Boot.

Version Control System:

- Git

Tools:

- LibreOffice
- Gimp
- Microsoft Office

OBJECTIVE

To get an opportunity that allows me to showcase my skills and contribute to the company's growth. To enhance my skills by taking on this challenging position and expanding my knowledge. To seek a position in a company that can launch my career and help me to build a stronger skill set.

PROJECT

Robust Bone Fracture Detection using Transfer

Algorithm:

- The robust bone fracture detection system uses the YOLOv7+LSTM hybrid algorithm for more accurate bone fracture detection. By collecting the dataset from the GRAZPEDWRI-DX dataset, the algorithm is trained with a maximum number of bone fracture samples. Through this, bone fracture detection becomes more accurate, and human errors are minimized. Proper bone diagnosis is attained.

Inventory Compliance System using COREMVC:

- Inventory management system using dotnet for proper inventory management in a sequential order for efficient management.

NEXTGEN'S HOSPILOGIC WEB APPLICATION:

- Developed a hospital management system using Java, Apache Tomcat, and MySQL, automating processes like patient management, appointment reminders via SMTP, and inventory approvals. Enabled secure role-based access for doctors and employees, streamlining hospital operations..

CERTIFICATION

- I have successfully completed the **AWS** Cloud Architecture Certification from Amazon Web Services.
- I have successfully completed a **Java Full Stack** certification from Payilagam.

INDUSTRIAL EXPOSURES

- I underwent in-plant training at SENSE CONNECT IT Pvt Ltd in Sivakasi. The training program included network layout concepts, hardware configurations, simulations, and network security.

LANGUAGES

- English
- Tamil