YUVAN KUMAR S

SOFTWARE DEVELOPER

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SUMMARY

Aspiring Software Developer with a passion for creating innovative solutions using C++, Java, SQL, HTML, CSS, and JavaScript. Eager to leverage my strong programming skills and database management expertise to contribute to dynamic software projects. Committed to delivering efficient, user-friendly applications while staying at the forefront of emerging technologies. Seeking an opportunity to collaborate with a dedicated team to develop cutting-edge software solutions that drive business success.

EDUCATION

Velammal Engineering College

Bachelor of Engineering in Computer Science in 2019-2023 with a CGPA of 8.8

M.T.V.Matric.HR.Sec.School

- Completed Higher Secondary in 2018-2019 with 78%
- Completed SSLC in 2016-2017 with 95%

SKILLS

- JAVA
- SQL
- HTML
- CSS
- JAVASCRIPT
- React js
- Problem Solving
- Strong organizational and time-management skills
- Exceptional communication and interpersonal skills
- Ability to work independently and as part of a team

LANGUAGE

- English
- Tamil
- Telugu(Speak only)

COURSE

- Java Full Stack Development was successfully Completed in Besant Technologies Electronic city during Aug 2023 - March 2024
- Carrier Skills was successfully completed in TCS ION
- Javascript with HTML5,CSS was successfully completed in udemy

PROJECT

Visualizing and Predicting of Heart Diseases with an Interactive Dashboard

Front End-HTML,CSS,JAVASCRIPT
Back End-JAVA
Hosting & Deployment-IBM DATABASE ,IBM CLOUD

- The working of the system start with collection of data and selecting the important attributes
- The required data is preprocessed into required format and then data is divided into training and tested data
- The algorithm are applied and the model is trained using the training data and the accuracy of the system is obtained by testing the system.
- The detection system assists a patient based on his/her clinical information of beer diagnosed with a previous heart diseases by using the computer aided technology we can predict the heart diseases.

INTERNSHIP

Vectra-Advantage pro

DHCP-Automate IP Addressing

- DHCP is a way of automatically assigning IP address to network devices on a physical network
- To configure the DHCP Server and assign the range of IP address. It should assign the IP address in client side automatically

ACHIVEMENT

- Won the player of tournament award in HPL Cricket in VEC
- Member of NSS in Velammal Engineering College in 2019-2022

HOBBIES

- Listening to music
- Playing Football and Cricket