Santhosh kumar

Mentor, problem solver, firefighter

santhoshsan82000@gmail.co m 6383211260 kallakurichi https://www.linkedin.com/in /santhosh-kumar-8039651ba Checkout my Projects at my "My-CV"

CAREER OBJECTIVE

To be committed and efficient in my work and to enhance the growth of the organization by improving and applying my competency at my work.

EDUCATION QUALIFICATION

->pursuing my BE in computer science and engineering at Kongu Engineering College, perundurai with the CGPA of **9.12**(still fourth semester).

degree/Grade	year	Percentage scored
HSC	2018	88
SSLC	2016	95

PROJECT DONE

- ->A Simple API application that fetch and lists all the repositories of the given user and organization GitHubBrowser.
- ->built the user experience design model the Live-aquaria which is the online shopping blog for all your fish needs,
 Secured second-prize in the Page-perfect contest of CSEA.

- ->built the most famous childhood game The Simon game which creates sequence of tones and lights and requires user to repeat the sequence.
- ->built weather forecasting blog that shows exact weather of the location using API interface Accu-weather.
- ->built virtual drumming where you can play beats for drums with virtual drum kits the drum-kit.
- -> built a real-time supportive model of To-DoList helps to schedule our work based on our preference and daily journals writing daily-journal and hint-noter Short-hints.

MACHINE LEARNING PROJECTS

->Working on the Heart-Disease project proposed to predict the chance of Heart-Disease and classifies the patient's risk level by implementing different Data mining techniques such as Decision Tree, Random Forest, Logistic Regression and KNeighbouresClassifier.

WORKSHOP/PRESENTATION

- ->Engaged in paper presentation(plant disease detection using ML interface) in National level talent fest REPOWIS'21 in kongu business school.
- ->Completion of **The fundamentals of digital marketing** exams in **GoogleDigital unlock**.

PROGRAMMING LANGUAGE KNOWN

- ->C
- ->Java
- ->python
- -> **Frontend**: Html, Css(Bootstrap), Javascript, JQuery.
- ->Frameworks : React , Angular.
- ->Backend: Nodejs (Express and ejs), RESTful API.
- ->DataBase: MongoDB (Mongoose), MYSQL

MEMBERS OF ACADEMIC BODIES

- ->Executive Committee Member of Coding club.
- -> Student hostel management coordinator
- ->Media Coordinator -Young Ones.

PERSONAL DETAILS

Name: Santhosh Kumar C

Qualification: BE - CSE

Hobbies: reading books and building mockups.

Permanent address: 35, Agarathan kollai street, kallakurichi.

DECLARATION

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

REPOSITORIES: https://github.com/santhoshkumar-art8