

# Santhosh kumar

Mentor,problem solver,firefighter

[santhoshsan82000@gmail.com](mailto:santhoshsan82000@gmail.com)

6383211260

kallakurichi

<https://www.linkedin.com/in/santhosh-kumar-8039651ba>

Checkout my own CV website at "[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 **8.9**(still third semester)

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

## PROJECT DONE

->online **MCQ quiz application** in project expo 21 at kongu engineering

College with the extension "[awesome quiz application](#)".

->built the user experience design model the "[Live-aquaria](#)" which is the online shopping blog for all your fish needs.

->built the most famous childhood game "[the Simon game](#)" which creates sequence of tones and lights and requires user to repeat the sequence.

-> built a real-time supportive model of "[daily-list-todo](#)" helps to schedule our work based on our preference.

->built a virtual drumming where you can play beats for drums with virtual drum kits "the drum-kit".

->built wireframe/mockups for my existing CV-website "my-portofolio".

-> built some basic models "BMI-calculator" , "Relationship-predictor" and dice game "dices-game".

->built the mobile responsive webpages for the private business sectors such as "Arunbuilders" and "srimahalakshmi" .

->artificial respiration model at akt memorial exhibition.

## WORKSHOP/PRESENTATION

->participated paper presentation(**plant disease detection using AI interface**) in **National level talent fest REPOWIS'21** in kongu business school.

->completion of **The fundamentals of digital marketing** exams in **Google Digital unlock**.

-> participated in ARIVINA'20-**National level quiz** on world science day in kongu engineering college.

->participated paper presentation(**ARTIFICIAL INTELLIGENCE**) in **National level technical symposium Min-Entra** in Hindustan college of engineering.

->participated in Technical quiz in National level technical symposium Min-Entra in Hindustan college of engineering.

->attended the workshop in machine learning at PSG engineering college.

## PROGRAMMING LANGUAGE KNOWN

->C

->Java

->python

->Frontend: Html, Css , Javascript.

->Backend: nodejs (modules and ejs),Mysql , mongoDB(Mongose).

->json,xml,php.

->Testing: Selenium-Java.

## ACADEMIC REWARDS

-> received **Academic excellence award** from akt welfare trust for the year  
2017-2018.

## MEMBERS OF ACADEMIC BODIES

->member of English proficiency club.

->member of maths club.

## LEADERSHIP RESPONSIBILITIES

->student hostel management coordinator.

->class representative for the year 2016-2018.

## SOFT SKILLS

-> Adaptability

-> Leadership Qualities

-> Self-motivator

-> Optimistic

-> Team player

## **Area of interest**

-> Administration

-> Management

-> Leadership

-> Project Scheduling

-> Marketing & Human Resources

## **PERSONAL DETAILS**

Name: Santhosh Kumar C

Father's name: Chandrasekaran G

Mother's name: Radha C

Hobbies: reading business-related books and videos

Permanent address: 35, Agarathan kollai street, kallakurichi.

## **REFERENCE**

Miss M.K dharani

Professor

Dept of computer science engineering

986553188

Perundurai

## **DECLARATION**

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

