

JAYACHANDRAN J



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Career Objective

Seeking a challenging position in an organization where I can use my talents and skills to grow and expand an organization as well as myself.

Technical Skills

- Pvthon
- > C++
- > C
- Javascript
- ➤ CSS,HTML5
- ReactJS
- jQuery
- Java
- Mysql

Tools

- Microsoft Visual Studio
- Atoms
- Eclipse

Operating Systems

Windows and Linux

Cloud Technology

> AWS

Familiar&Expertise in Programming &coding, Full stack development, Database management, Graphic Designing and Video Editing.

Soft Skills

- ✓ Comunication
- ✓ Flexibility
- ✓ Problem Solving
- Keen observer
- Multitasker

Education

UNIVERSITY COLLEGE OF ENGINEERING, **KANCHIPURAM (ANNA UNIVERSITY)**

Bachelor of Engineering in Computer Science and Engineering, 2018 -Till now Aggregate CGPA of **7.9** (upto 6th Semester)

> ARINGNAR ANNA GOVT BOYS HIGHER SECONDARY SCHOOL, POONAMALLE.

HSC(Class 12th) 2018 Percentage - 85.33 SSLC(Class 10th) 2016 Percentage - 84.62

Projects

Title: Morse Code Detection Using Eye Blinks.

Description: Every time a person/user blinks his/her eyes an output of dash and dot is generated which is Morse code. OpenCV and Dlib libraries are used with facial landmark detection for eve blink detection.

Domain: Machine learning, Deep Learning and **Image Processing**

Title: Covid-19 Tracker. (mini project 3rd year)

Description: In this project I have made webpage using html,css and javascript that shows the daily live count of Discharged, Active, Confrimed and death case of covid 19 patients.

Acheivements

- Won First Price in School days Science Expo Competition.
- Earned Responsive web design Certificate from Freecodecamp.
- Earned Javascript Algorithms and data **Structures** Certificate from Freecodecamp.