

# MONESH KUMAR C

+91- 9025332867



22monesh@gmail.com



[Linkedin](#)



## SUMMARY

Enthusiastic Pre - Final year engineering student with a strong academic background and active participation in symposiums and intercollege events. Possesses a commendable CGPA and well-honed soft skills. Eager to leverage my skills and knowledge to excel as a Java developer and Full Stack developer. Passionate about embracing challenges and contributing to innovative projects in the tech industry

## EDUCATION

### Kingston Engineering College



Bachelor's Degree in INFORMATION TECHNOLOGY

2021 - 2025

CGPA - 8.5(Till 5th Semester)

### Seventh Day Adventist School



2007-2020

SSLC- 89%

HSC - 91%

## SKILLS



- Java
- python
- Html
- Css
- C
- Git Essentials
- Javascript
- Devops
- SQL



## CERTIFICATIONS



- Programming in Java
- Advance Python
- DevOps Foundations
- HTML Essential Training
- CSS Essential Training
- Programming in C++
- Git Essential Training
- React.js Essential Training
- Node.js Essential Training
- Full-Stack Web Developer

## PROFESSIONAL EXPERIENCE

### Training Experience

- Attended Technical Event and Workshop in KCE,Coimbatore.
- Attended Workshop in CodeBind Technologies,chennai.
- Achieved 2nd prize in web development at TPGIT Inter college Event .
- Attended Inter College Event at VITech Neuronex24
- Attended my college event of Project Expo - Song Recommendation.
- Attended Industrial Visit to MSE Technology

### Internship Experience

- [CodeBind Technology\\_Web Development](#)
- [CodeBind Technology\\_Training Test](#)
- [DLK Carrier Development\\_Web Design](#)

### **Intern OfferLetter**

- Recieved Offer Letter From Pantech Ai
- Received Offer Letter from CodSoft
- Received Offer Letter from Tech A Intern

## Projects

### Portfolio

Designed and developed portfolio to showcase my, 5+ projects, certifications 30+and skills.

### Calculator

This project implements a basic calculator using HTML for structure, CSS for styling, and JavaScript for functionality.

### Instagram Clone

This project is an Instagram clone app developed using HTML, CSS, and JavaScript. It replicates key features of the Instagram platform to outlook the view.

### Weather Appllication

It enables users to check current weather conditions, forecasts, and other information for specific locations.