KAMESH. S

Mobile.No: 9894448170.

Email : kamesh01228j@gmail.com

CAREER OBJECTIVE :

Dedicated and adaptable professional seeking a challenging role where I can contribute effectively to team goals and organizational success.

EDUCATION :

B.E. Computer Science and Engineering,

Shree Venkateshwara Hi-Tech Engineering College (Autonomus),

University – Anna University,

Current CGPA: 6.97(upto 6th sem),

2022 – 2026.

HSC - Model Higher Secondary School,

Grade 48%,

2021 - 2022.

SSLC - KVK Govt Boys Higher Secondary School,

Grade 55%,

2020.

SKILLS :

TECHNICAL SKILLS :

- ❖ Programming Languages :
  - ▪ Java.
  - ▪ Python.

- ❖ Database Management Systems :
  - ▪ MySQL.

- ❖ Web Development :
  - o Front-end :
    - ▪ HTML
    - ▪ CSS
    - ▪ JavaScript.

  - o Back-end :
    - ▪ Python
    - ▪ Java

SOFTWARE AND APPLICATION SKILLS :

- ❖ Programming Environments :
  - ▪ Visual Studio Code (VS Code) - Universal editor for web, Python, JS, etc.
  - ▪ Eclipse - Java development.
  - ▪ Spyder - Python development, data science.
  - ▪ Turbo C++ - C/C++ programming.

- ❖ Database & Query Tools :
  - ▪ MySQL - Relational databases (RDBMS).
  - ▪ MySQL Workbench - GUI tools to manage DBs.

- ❖ Web Development Tools :
  - ▪ HTML, CSS, JavaScript - Front-end development.
  - ▪ Node.js / Spring Boot - Backend frameworks.
  - ▪ Chrome DevTools - Inspect, debug web pages.

- ❖ Documentation & Diagramming :
  - ▪ MS Word / Google Docs - Resume & documentation.

- ❖ Version Control Systems :
  - ▪ GitHub - Host code, collaborate on projects, showcase portfolio.
  - ▪ Git - Local version control system (commits, branches).

AREA OF INTREST :

- o Developer.
- o Cloud basics.
- o Artificial intelligence.
- o Data Science.

ACHIEVEMENTS :

❖ CERTIFICATES :
- o Participated in the paper presentation at the National Level event **BIT V-PRAYUKTI'25** on 08/02/2025.
- o Participated in the Paper presentation topic of **CLOUD COUMPUTING** at **VARNAM'25**(National Level sports,Techno &Cultural Fest) on February 06th & 07th,2025.
- o Participated in the idea presentation as a part of **INFINITY V3.O** National Level project Expo on 9th October 2024.

❖ WORKSHOPS :
- o Engaged in external competitions :
  - ▪ Completed the 3 hours " **BooTCamp in Full Stack Development** " conducted by **NoviTech R&D Private Limited** on 10th November 2024.

- o Engaged in on-campus activities :
  - ▪ Completed the " **Two days Workshop on 3D game development using Unity** " on 22/05/2025 & 23/05/2025.

  - ▪ Completed the " **Hands on Training on computer Hardware and Networking** " supported by **SRIDHARAN INFO TECH** on 27/06/2023.

  - ▪ Attend a seminar on **Cyber Security Tools** Wire shark (To monitor and analyze traffic during attack) Meta Sploit (To simulate attacks) on 5th August 2025.

❖ INTERNSHIPS :
- ▪ Completed the internship program at a JavaScript Programming language at the **ETS Academy** Joined the program from 14/06/2024 to 06/07/2024.

❖ ENRICHMENRT ACTIVITIES :
- ▪ Completed the prescribed courses of study conducted by **Vethathiri Maharishi Institute for Spiritual and Intuitional Education** during the period from January-2024 to February-2024.

PROJECTS :

❖ MINI – PROJECTS :

   o LIBRARY MANAGEMENT SYSTEM :

      ▪ **Role :** Developer.
      ▪ Developed a GUI-based project, a Library Management System Project in Java and MySQL, or in other words book **library management system code in java .** The users should be able to perform the operations such as **Login, View Categories, Book details, Author details, Book issue, and Book return.**

   o SIMPLE CALCULATOR BY SWITCHCASE :

      ▪ **Role :** Developer.
      ▪ Developed a **calculator program using switch-case** in Java. It performs basic arithmetic operations: addition, subtraction, multiplication, and division. The calculator that have been perform the task by **the getting the numbers and the performing operator as a input.** Then the switch-cases that perform the calculators tasks.

❖ PROJECTS :

   o MY PORTFOLIO :

      ▪ **Role** :Developer.
      ▪ Developed a **My Portfolio** is a collection of my academic and personal projects that reflect my learning journey, technical skills, and creativity in software development. It includes a variety of applications developed using **Java, HTML/CSS, JavaScript, MySQL,** and **Servlets/JSP.**

   o E – SPORTS REGISTRATION :

      ▪ **Role :** Back-End Developer.
      ▪ **Team Size :** 3
      ▪ Developed is a web-based application designed to streamline the process of participant registration for online and campus-level gaming tournaments.**HTML, CSS, JavaScript** for the front end and optionally powered by **Java Servlets/JSP with MySQL** on the backend, the system offers a user-friendly interface for smooth registration and data management.

PERSONAL DETAILS :

Name	: Kamesh.S
Parent Number	: 9942540930.
Date Of Birth	: 03/04/2005.
Community	: MBC.
Aadhar.No	: 7979 6723 9204.
Pan .No	: MTJPK5491F.
Driving License	: TN36Z20230001937.
Bank Details	
Bank Name	: State Bank of India.
Account.No	: 41539642747
IFSC.No	: SBIN0012477.
Communication Address	: 2/341-3, Mahalakshmi nagar ,
	Madam palayam Road,
	P.Puliampatti,
	Erode - 638459.
Social contact	
LinkedIn	: www.linkedin.com/in/kamesh-s-b0586a259
Github	: kamesh65612

DECLARATION :

I affirm that the above information is factually accurate and verifiable, and I accept responsibility for its validity**.**

Date :

(KAMESH.S)