



# DINESH KUMAR

## EDUCATION

### B.E IN COMPUTER SCIENCE AND ENGINEERING

Mangalore institute of technology  
and Engineering (MITE)

Mangalore,Karnataka

CGPA : 9.23

Expected Graduation Year :2025

## SKILLS

- Programming Languages :Java, C.
- Frameworks: Express.js, Django  
Reactjs, Nextjs, Tailwindcss.
- Database:Mongodb,Mysql
- API Development: RESTful APIs
- Problem Solving and Logic Building

## INTERNSHIP & WORKSHOPS

- MERN Stack Internship  
at codelab (4 Weeks)
- Web Development Internship  
(4 Weeks)
- Google cloud workshop ,  
Unity (game engine) workshop

## CERTIFICATE

- Fullstack Development - udemy
- Object-Oriented Programming  
(OOP) - Learn to Code Faster ([link](#))
- Machine learning A-Z (SAS).
- AI Chatbots Development  
Exploring AIwith ChatGPT ([link](#))

## PROFILE

I am passionate about leveraging technology to solve complex problems and create innovative solutions. My academic journey has provided me with a strong foundation in computer science, and I have honed my skills in backend web development while also delving into frontend technologies. I am a dedicated and inquisitive Computer Science student with a strong desire to learn and grow in the ever-evolving field of technology. I am excited about the possibilities of AI and data science and am committed to continuous learning and growth in these fields.

## PROJECTS

### 1. RESPONSIVE PORTFOLIO WEBSITE:

- Created a personal blog website, incorporating both frontend and backend development skills to deliver a responsive and visually appealing user interface.
- The website created using Nextjs and tailwind css.

### 2. E-COMMERCE WEBSITE (CHRONICLES):

- Developed a dynamic e-commerce website focusing on backend functionalities such as user authentication, product catalog management, and order processing.
- Designed dynamic E-commerce website including Home,Features ,Newsletter and Contact.
- GitHub:[<https://github.com/Dineshsut07/Chronicle>]

### 3. CAMPUS EVENT MANAGEMENT SYSTEM :

- Developed a CEMS that manages the College event operation effectively , where user can easily participate and organizes events.
- Designed dynamic Event Management website including Home, Event s , About and Contact
- Also used Tailwind, React animations to style the system for better functionality.