ALLA DILEEP

Bachelor of Engineering,
Computer Science and Engineering,
Sathyabama Institute of Science and Technology, Chennai.





PROFESSIONAL SUMMARY

Passionate and enthusiastic Full Stack Developer with hands-on experience in the MERN (MongoDB, Express.js, React, Node.js) stack. As a proactive student developer, I have built responsive web applications and real-time projects, demonstrating a quick ability to learn and adapt in fast-paced environments. Skilled in both front-end and back-end development, with a focus on building intuitive user experiences. Eager to contribute to a real time projects, bringing creativity, strong problem-solving skills, and a commitment to continuous improvement.

EXPERIENCE

• HCLTech · Internship

July 2023 - Sep 2023

Software Development Intern

Chennai

- Developed a C++ module for unit conversion which converts both currency and temperature values to other values on user input .

EDUCATION

• Sathyabama Institute of Science and Technology, Chennai

2021 - 2025

Bachelor of Engineering, Computer Science and Engineering.

CGPA: 8.23

•Tirumala Junior College, Visakhapatnam

2019 - 2021

Board of Intermediate Education, AndhraPradesh.

Percentage: 89.9

•S.F.S School , Kasibugga

2018 - 2019

Board of Secondary Education, AndhraPradesh.

CGPA: 9.2

PERSONAL PROJECTS

•Chat App

Real-time chat application using React.js

- Developing a dynamic real-time chat application using React.js for the front-end, SASS for styling, and Firebase for managing user authentication and chat databases.
- Tools & technologies used :React.js,SASS ,Express.js, Firebase, Github

•Nexcent Landing Page

July 2024

Responsive Landing page created with react

- Developed a single-page web application for Nexcent using React.js, implementing a smooth scrolling feature that improved user navigation and adhered precisely to Figma design mockups.
- Tools & technologies used :React.js,Github

•Portfolio Feb 2024

A Responsive Interface designed to elegantly display my personal information and achievements

- Developed a responsive personal website to elegantly showcase skills and achievements. Emphasizes modern design
 principles for optimal viewing across all devices.
- Tools & technologies used : Html, Css, JavaScript, W3Forms

SKILLS

Programming Languages :C++, Python

Web Technologies: HTML5, CSS3, React ,SASS, Tailwind CSS, Node.js, Express.js

Version Control: Git, GitHub

DataBases: MongoDB, SQL, FireBase

Soft Skills: Problem Solving, Teamwork, Communication, Adaptability, Self-Motivation

CERTIFICATION COURSES

• Responsive Web Design freeCodeCamp

2024

 \bullet Introduction to MongoDB for Students <code>MongoDB</code> University

2024

• MongoDB Node.js Developer Path MongoDB University

2024