

Deviprasad N

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Objective

To accept a challenging position and to contribute my part to sustain growth and to assist the organization in all aspects of utilizing my experience, Knowledge & Leadership skills to benefit mutual growth and success

About Me

I am a Bachelor's degree Graduate in Computer Science & Engineering.

I am looking for an opportunity to showcase my skills and abilities and it will help to gain knowledge and experience in the industry.

Education

Completed Graduation 2019-2023

Bachelor of Engineering

KS Institute of Technology

Computer Science

Cgpa: 7.58

Completed XII 2018-2019

Parimalam Matric Hr Sec School

Percentage: 62.00%

Completed X 2016-2017

Parimalam Matric Hr Sec School

Percentage: 89.00%

Skills

Html5

Css3

JavaScript

Basics of Python Programming

Work Experience

Intern at Varcons Technologies Pvt Ltd.

front end developer Sep 2022 – Nov 2022

The impact of this internship has been significant to help me understand corporate culture. Having a limited amount of knowledge about the different technologies needed for the project at the beginning of this internship, the experience has taught me how to learn new technologies in a limited time frame, well enough to be able to implement it and has helped me to gain insightful knowledge about significant technologies.

Projects

Student Management System DBMS project

In the software we can register as a user and user has two types students and the administrator. Administrator has the power to add new user and can edit the student's details entered. An admin can add students record, attendance status with department wise. All students can search his/her basics details and attendance status with their respective roll numbers.

Weather Forecast System

This is the web page which is built using JavaScript, React. With the help of Open Weather API the details are gathered by the organization (open Weather). But the benefit of this project is that the project provides the user a convenient view of the details regarding the weather of the city or place searched.

Information Security By Biometric Watermarking

The project's major goal is to develop a watermarking method that will solve the issue of biometric data security without compromising biometric data. To create a master share that is delivered to the user by extracting distinguishing features from the initial iris image and combining them with the fingerprint, which serves as the watermark within embedding method.

Certifications

Certificate of Participation in ML- Workshop

B.M.S College of Engineering-2019

Programming Fundamentals

Coursera-2020

Certificate of Appreciation

National Conference on Recent Innovations in Engineering-2022

*I hereby declare that all the information above is correct to the best of my knowledge and belief.