

Abhiram K R

B.E (Information Science and Engineering)



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EDUCATION

B.E (Information Science and Engineering)

A.J Institute of Engineering And Technology, Mangalore

12/2020 - Present,

CGPA: 7.8

Intermediate Education

Govt PU College, Thirthahalli

06/2018 - 06/2020,

(PCMB :79.%)

Secondary Highschool

Sahyadri English Medium School, Thirthahalli

06/2013 - 05/2018,

Percentage: 82.24%

PERSONAL PROJECTS

News Reader Android Application (04/2023)

Newsify - is a mobile application that aggregates news articles from various sources and presents them in an easy-to-read format. The app allows users to customize their news feeds based on their interests and preferences, and also includes features like push notifications for breaking news, social media sharing by using XML, Java.

Alexa Voice Assistant in Python

- Developed a voice assistant application using Python using modules like **pyttsx3**, **SpeechRecognition** and the Alexa Skills Kit. Implemented features such as speech recognition, natural language processing, and text-to-speech synthesis to enable users to interact with the assistant through voice commands.

Employee Leave Management System

- An Employee Leave Management System is a software application that is designed to automate and streamline the process of managing employee leave requests. The system allows employees to submit leave requests, and managers to approve or reject them, all in a centralized system by using **HTML, CSS, JS, SQL, Php**.

Keeper-Google Keep clone

- Google keep clone which enables us to **keep the day to day ideas and todo lists in one place**.

Its built using **HTML, CSS, Javascript, React.js**. The simple Application has a simple and attractive UI which targetted to bring the clean and efficient user interface.

WORK EXPERIENCE

Interned at Codelab Systems

08/2023 - 09/2023,

Mangalore

Achievements/Tasks

- Worked as Web Development Intern on a **React** based web application, along with **Javascript, Html and CSS**.

SKILLS

C

C++

HTML

CSS

SQL

React

Data structures and Algorithm

Python

Java

ACHIEVEMENTS

Current Participant in India's No.1 Flagship Engineering Campus Challenge - Flipkart Grid 5.0 presented by Flipkart and Unstop

Flipkart GRiD 5.0 is the ultimate platform for engineering students to showcase their talent and solve real-world challenges.

Successfully completed, received a passing grade, and was awarded this Cognitive Class Certificate of Completion in **IBM DB0101EN: SQL and Relational Databases 101**, a course of study offered by IBM.

Student member of IET-Institution on Engineers(India)

The IET is a premier professional organization that promotes the advancement of engineering education and practice in India, and I am proud to be a part of this esteemed community.

POSITIONS OF RESPONSIBILITY

- Student Volunteer at State level Techno Cultural Fest AAKAR-2021 and 2022

- Volunteer at the Akanksha Foundation - where I Volunteer for empowering high-school students through education and inspiring their active participation in diverse activities.

LANGUAGES

English

Full Professional Proficiency

Kannada

Full Professional Proficiency

Hindi

Full Professional Proficiency

INTERESTS

Leading the team

Building Websites

Blockchain

Sports