

KAUSHIK V ACHARYA

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PERSONAL DETAILS

Date of Birth : 04/09/2001

Nationality : Indian

Gender : Male

LANGUAGES

English

Kannada

Hindi

TECHNICAL SKILLS

Programming - C/C++, Python, Javascript

Database - MongoDB

Frontend - React JS, HTML/CSS

Backend - Node JS

MS Office - MS Word, MS Excel

INTERESTS - HOBBIES

Photo Editing

Video Editing

Technology

AI Tools

OBJECTIVE

Goal-oriented fresher graduate looking for a challenging role in an organization where I can utilize my interpersonal skills and help benefit the company.

EDUCATION

SDM Institute of Technology, Ujire

2019-2023

Computer Science Engineering

Sacred Heart P.U College, Madanthyar

2019

Pre-University

INTERNSHIP

Thaniya Technologies

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Full Stack Development

Gained practical and functional knowledge on working in MongoDB, React JS and Node JS.

PROJECTS

Detection of Malicious Attacks In the Internet

Created a web extension for detecting phishing, leveraging machine learning to alert users to potential threats. The extension examines both the URL and content of visited websites; if it detects phishing, it issues a warning and prevents the site from loading.

Poll Voting System

Developed a web-based poll voting system using React.js, Node.js, and MongoDB. Designed and developed the front-end UI, implemented back-end logic and database functionality, and conducted testing to ensure system accuracy.

Group Expense Tracker

Developed a mobile expense tracker app using Java and Android Studio that allows users to track and split expenses within a group. Implemented features such as group creation, adding and editing expenses, and real-time balance calculation.

GYM Management System

Developed a gym management system using PHP and SQL, which allowed users to manage gym routines and transactions online. Designed the system's database schema and developed the front-end using HTML and CSS.