Pratik V Kulkarni

BE Informtion Science

Hardworking, Inquisitive, Organized, Sensitive, Pro-Active, Deliberate

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SKILLS

HTML CSS

JavaScript C

JAVA Python

SQL

LANGUAGES

KANNADA
Native or Bilingual Proficiency

ENGLISH
Full Professional Proficiency

HINDI
Full Professional Proficiency

INTERESTS

Video Editing

Chess

Reading Philosophical Books

EDUCATION

SSLC
SVES English High School

06/2004 - 04/2017   *Bengaluru*

Description
- Passed Out with Distinction with a percentage of 97.28%

PUC / 11 - 12 th
MES PU College

06/2017 - 04/2019   *Bengaluru*

Courses
- Studied Physics, Chemistry, Mathematics, Biology. Passed with Distinction with a percentage of 85.5%

BE Information Science and Engineering
RNS Institute of Technology

07/2019 - Present   *Bengaluru*

Courses
- Pursuing Bachelor of Engineering in Information Science and Engineering

CERTIFICATES

Certificate Name

PROJECTS

Simulation Of Dictionary Using Linked List - C (11/2020 - 01/2021)
- Simple C Project. Created a Simulation of a Dictionary using single linked lists. Also demonstrated the usage of pointers, arrays etc. It is a very simple menu driven program and it's totally based on the application of Single linked list and the only limitation of our program is that there is no deletion function so we can just add meanings in it not delete it.

Text Compression Using Huffman Coding - C++ (06/2021 - 08/2021)
- Huffman Coding is a data compression algorithm which uses the GREEDY technique to reduce the size of the text. The algorithm is based on the frequency of the characters appearing in a file.

Railway Reservation System - A DBMS Project - Node.js , MySQL (12/2021 - 02/2022)
- A DBMS Project done using MySQL. Front-end Technologies used are HTML,CSS,JavaScript,Node.js. In our project Railway reservation system we have stored all the information about the Trains scheduled and the users booking tickets and even status of trains, seats etc. This data base is helpful for the applications which facilitate passengers to book the train tickets and check the details of trains and their status from their place itself.

ACHIEVEMENTS

Achievement Name