Vishwas Sudhindra Desai

BMS Institute Of Technology – Information Science Engineering

📍 #21, 5th cross, RK Nagar, Nandini Layout 4th Block, Bangalore -560096

✉ vishwasdesai.info@gmail.com

📞 (+91) 9731590893

EDUCATION

BMS Institute of Technology

CGPA : 7.92/10 (up to 6th Semester)

B.E in Information Science Engg.

📅 Aug 2016 - Jun 2020

GRADE XII

PCMB, Karnataka Board Pre-University Education

📅 May 2016   GPA: 90.66%

GRADE X

KSEEB

📅 May 2014   GPA: 96.64%

SKILLS

• Python • C • PHP

• HTML5 • CSS • JavaScript

• Android • SQL • JAVA

TOOLS

• MySQL • Workbench

• Illustrator • Photoshop

• Android Studio • Premiere

COURSEWORK

Data structures and applications

Discrete Mathematical Structures

Design and Analysis of Algorithms

Database Management Systems

Web Application Development

Artificial Intelligence

Operating Systems

Machine Learning

Software testing

LINKS

in Vishwas Desai

◯ Portfolio

PROJECTS

➢ **Project on Database Management Systems**
Title: Online Shoe Store Management System
This project illustrates the online shoe store as a medium to search, purchase, review shoes and give a different experience of shopping online for shoes and sneakers.

➢ **Mini Project on Hashing in Files**
Hasher, an Implementation of Double hashing and Separate Chaining. This project illustrates the implementation of various hashing techniques in file structures with Hashing Visualization

➢ **Logistical Regression Model Using R**
This project was meant to help understand and implement Logistic Regression in R.

➢ **Implementation of Double Ended Queue**
This project deals with the basic operations like enqueue and dequeue and its implementation on a Double Ended Queue.

➢ **AngularJS Currency Converter**
This project implements a real time currency converter using AngularJS framework

CERTIFICATIONS

➢ Certification Course in *Python for Everybody Specialization* (5 courses) by University of Michigan on Coursera.

➢ Certification Course in *What is Data Science?* by IBM.

➢ Certification Course in *Open Source Tools for Data Science* by IBM.

LANGUAGES

➢ English

➢ Kannada

➢ Hindi