Vardhan S

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PROFILE

I am a dedicated engineering graduate with a degree in Information Science and Engineering from RNS Institute of Technology, with a strong academic foundation and a genuine interest in information technology, web development, and domain languages. I am eager to apply my theoretical knowledge and practical skills to real-world challenges.

EDUCATION

College Name: RNS Institute of Technology Bengaluru | 2024

Stream: Information Science and Engineering

CGPA: 8.10

College Name: Mahesh Pu College Chitradurga | 2020

Stream: *PCMB* **Percentage:** *79.5*

School Name: Indian International School Chitradurga | 2018

Percentage: 80.64

SKILLS

Programming Languages: C++, Java, Python

Databases: SQL, DBMS, RDBMS, MySQL, PostgreSQL DB, JDBC Basics,

Software Development Concepts: OOP (Object-Oriented Programming), J2EE(Basics), Threading Building

Blocks(TBB), Multi Threading, Spring Boot, Hibernate, Microservices, RESTful APIs, API

Web Development: HTML, CSS, React, JavaScript, Shell Script

IDE Software / tools: Visual Studio Code, Eclipse, CI/CD, Linux, Online Compilers

Interests: Data Structures and Algorithms, Web Development, Problem Solving, AWS, Debugging, Flask

Version Control: Git, GitHub

PROJECTS

Cricket World Cup Database Management System

GitHub

* A Database Management Project.

* Frontend: HTML, CSS

* Backend: PHP

* Database: SQL

Healthcare Management System

GitHub

* A Mobile Application Development Project.

* Programming Language: Java

* Database: SQLite

CERTIFICATES

Java Programming Masterclass

* A course on udemy which focuses on essential java basics for transitioning to the Spring Framework.

Introduction to Databases and SQL Querying

* A course on udemy which introduces the concept of Databases and Introduction to SQL Querying.

Advanced Databases and SQL Querying

* A course on udemy which focuses on advanced T-SQL Querying concepts.

Complete HTML5 Course

* A course on udemy which focuses on a wide range of topics related to HTML5, starting from the basics and progressing to more advanced concepts.

Successful Presentation

* An online course authorised by University of Colorado Boulder and offered through coursera.

INTERESTS

* Photography

* Video Editing