

PROFILE

Seeking a beginner role. I am an enthusiastic, self-motivated, reliable, responsible and hard-working person. I am a mature team worker and adaptable to all challenging situations. I am able to work well both in a team environment as well as using own initiative. I am able to work well under pressure and adhere to strict deadlines. Highly proficient in understanding new technologies. And update to latest technologies

CONTACT

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HOBBIES

- o Travelling
- o Reading Books

VINAY HM

EDUCATION

DVS COLLEGE OF ARTS AND SCIENCE SHIVAMOGGA

Bachelor of Computer Applications 2019 - 2022

DVS COMPOSITE PRE-UNIVERSITY COLLEGE SHIVAMOGGA

PCMCs 2017 - 2019

SKN ENGLISH SCHOOL

SSLC 2016 – 2017

SKILLS

- HTML
- **♣** CSS
- **♣** JAVA
- ♣ JAVACSCRIPT
- **♣** SQI
- **♣** SPRING BOOT
- ♣ MAVEN
- JUNIT
- ♣ REACT (LEARNING)
- ♣ Node.js (Basic)

PROJECT

- CRICKET LIVE SCORE: Cricket Live Score is about showing live scores of the cricket through our application. The project is built using html, CSS as front-end tool and we use java language and mysql as database. The main objective of the project is to reduce time consuming, easy to maintain score details, easily maintain all the player details.
- TASK MANAGER: The Task Manager is a command-line application. It provides task creating, list, update, delete, sorting tasks. The project is built using java programming language and utilizes concepts such as object-oriented programming, file handling and user input/output handling, exception handling.
- ➤ **BUDGET TRACKER**: This is a web-based application using html, css, java script, node.js and mysql as the database. The project aimed to provide users with a convenient and efficient way to track and manage their personal finances. The application allowed users to create an account, and access their personalized dashboard. The dashboard displayed and overview of their income, expenses, and savings in an easy-to-understand format, facilitating a clear understanding of their financial status.
- > STUDENT CRUD MANAGEMENT: The Student CRUD Management System is a web application developed using Spring Boot, Java, HTML, CSS, and SQL. The primary goal of this project was to create a user-friendly that allows administrators to manage student records effectively. The application provides functionalities such as creating, reading, updating, and deleting student information.

I hereby affirm that all the information mentioned above is true to my knowledge.

Yours sincerely

(Vinay HM)