CHETAN S V

CONTACT

📞 7892225217

✉ Chetansv21@gmail.com

📍 BENGALURU, INDIA

🌐 https://www.linkedin.com/in/chetan-s-v-7484a91aa

🔘 https://github.com/chetanshetty21/gamer.git

TECHNICAL SKILL

JAVA
■ ■ ■ ■ ■

SQL
■ ■ ■ ■ ■

NOTEPAD++
■ ■ ■ ■ ■

ECLIPSE
■ ■ ■ ■ ■

GITHUB
■ ■ ■ ■ ■

SPRING
■ ■ ■ ■ ■

Bootstrap
■ ■ ■ ■ ■

SERVLETS
■ ■ ■ ■ ■

MAVEN
■ ■ ■ ■ ■

To land a job in a IT sector that offers a simulating learning environment for developing and putting into practice new ideas for the company's development. Looking for entry-level employment where I can develop my abilities as software developer.

EXPERIENCE

Training
X-Workz institute
📅 2022 Aug-present

Assistant Design Engineer
PRAD Automotive
📅 2021 Sept – 2022 Nov

EDUCATION

BACHELOR OF TECHNOLOGY
Mechanical Engineering
Sri Krishna Institute of Technology, Bengaluru.
📅 2017 -2021

PUC
PCMC
Sri chaithanya PU College, Bengaluru.
📅 2015 -2017

SSLC
S Cadambi Vidya Mandir, Bengaluru.
📅 2014 -2015

TECHNICAL SUMMARY

- **JAVA: -**
  - ❖ Knowledge on Variables, Datatypes, Parameters and Arguments, Arrays, Enum, Key words.
  - ❖ Good exposer of Access Specifiers, Method Return type, Wrapper Class.
  - ❖ Knowledge on DTO and Service DTO.
  - ❖ Understanding of Classes, Objects, Methods, Constructors, Exceptions.
  - ❖ Understanding of OOPs Principles
    1. Abstraction
       Practical Knowledge on Abstract Class and Interface.
    2. Encapsulation
    3. Inheritance
       - ♠ Understanding of types of Inheritance.
    4. Polymorphism
       - ♠ Understanding of types of Polymorphism.
  - ❖ Practical Knowledge on Overridden Methods (equals (), toString (), hashcode (), clone ())
  - ❖ Understanding of Exception Handling
    - ♠ Understanding of checked and unchecked exceptions.
  - ❖ Understanding of Collections
    - ♠ Knowledge on Hierarchy, subtypes and Implementor Classes.
  - ❖ Understanding of Memory Allocation (Stack and Heap).
  - ❖ Good exposer of Standard Package.
  - ❖ Practical use of Lambda expression.
  - ❖ Knowledge on Optional and Streams.

- **SQL: -**
  - ❖ Knowledge on Database.
  - ❖ Practical use of CRUD operations on Table.
  - ❖ Good Knowledge on Primary key and Foreign key
  - ❖ Good Knowledge on Single row function and Multi row function
  - ❖ Good Knowledge on Sub-query and correlated sub query
  - ❖ Good Knowledge on Joins

- **VERSION CONTROLLER:: -GIT**
  - ❖ Creating a repository
  - ❖ Generating tokens
  - ❖ Basic commands like clone, add , status, commit, push

- **SPRING: -**
  - ❖ Understanding of spring container
  - ❖ On spring bean and components
  - ❖ Practical knowledge on spring MVC configuration and setup

- **HTML:**
  - ❖ Knowledge on Attributes, Headings, Paragraphs, Styles and validation
  - ❖ Understanding of Lists, Tables, Forms and HTML Links.