**SHIVAM RAWAT**

Dehradun (248007),

Uttarakhand, India

Email : [ajsivamaj@gmail.com](mailto:ajsivamaj@gmail.com)

LinkedIn : <https://www.linkedin.com/in/shivam-rawat-249316197/>

GitHub : <https://github.com/ShivamRawat75>

Mobile : +91 9368018600

**Career Objective:**

Seeking an entry-level position to begin my career with a challenging role in a reputed organization where I get hands-on knowledge and ample opportunity to utilize my potential to the best.

**Educational Qualification:**

|  |  |  |  |
| --- | --- | --- | --- |
| **Examination** | **University/Board/School** | **Year** | **Score** |
| Graduation | B. Tech in CSE  (Graphic Era Hill University, Dehradun) | 2023(Undergoing) | 78% |
| Intermediate | ICSE (Carman Residential and Day School) | 2019 | 70.5% |
| High School | ICSE (Carman Residential and Day School) | 2017 | 76.57% |

**Technical Knowledge Preview**

Programming Languages : C, C++, JAVA, JavaScript, PHP, GO

Web Technology : HTML, CSS

DBMS : MySQL

Operating System : Windows, Linux

DevOps : Git, GitHub, Maven, Jenkins, Gradle

**Trainings / Internships**

* **Summer Industrial Training at ONGC**. In this training, we were given industrial experience in working with different technologies. We were given real-life projects related to our domains like **Web, ML/Artificial Intelligence** etc. I have chosen Web Development, so I was given a project to make a website like the **ONGC Employee Management Website**.
* **Online Training on Core Java by Internshala.** The training consisted of Getting Started with Java, Leveraging Basics Concepts, Object Oriented Programming and Java App Development Modules. I scored 96% in the final assessment and was a top performer in training.

**Technical Courses Completed**

* Agile Methodologies by IBM
* Core Java
* Programming in Java by Swayam
* Web Penetration testing

**Technical Projects Undertaken**

A. Project Title : **Employee Management Website**

Description : Website similar to ONGC employee management system for recording employee data and performing CRUD operations.

Technologies used : HTML, CSS, PHP

B. Project Title : **Chatting Application**

Description : Server based chatting application to convey messages between two people.

Technologies used : Core Java, Swing, AWT, Socket Programming

C. Project Title : **Web Server**

Description : A web server with Golang

Technologies used : Golang

D. Project Title : **Snake Game**

Description : Simple GUI snake game with score card.

Technologies used : Java, Swing, AWT

E. Project Title : **Tip-Calculator**

Description : Web based application to calculate tip on the bill.

Technologies used : HTML, CSS, JavaScript

F. Project Title : **Library Management System**

Description : System application to manage the books in the library.

Technologies used : C, File handling

G. Project Title : **Hospital Management**

Description : System application to manage hospital appointment and doctor’s details.

Technologies : C, File Handling

**Extracurricular activities**

* Hackathons
* Marathons
* Technical sessions for junior

**Strengths**

* Active Listening
* Versatility
* Results Driven
* Multitasking

**Hobbies**

* Watching anime
* Reading manga
* Travelling
* Trekking
* Swimming