

SHIVAM RAWAT

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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

Date : 14 July, 2022

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